Con					of contaminat		•	ĺ		Source Co	ontrol Eva	aluation (S	CF)			Sourc	ce Control	Decisions	(SCDs) and	d Status of	Source Con	tral Me	easures (SCMs)
			rmation	<u> </u>	Oi Containina	tion to the	rivei	<u>J</u>		30 4100 3		alaation (O	O L,		Project	t status		Decisions	(OODS) and	a Otatao oi		01 1110	, combon	501113)
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	nation that sou needed	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	activities to be done and schedule (m-v)	completed	review of completed SCM	Operaton and maintenance requirements
					airectina source		(m-a-v)	midration				Pathway determination	Pathway priority level	Site priority level	decision	and schedule (m-v)		selection decision	IIII-VI	controlled	and schedule im-vi	IIII-VI	combleted SCM	reduirements
Terminal 5	1686	1.5 E	15540, 15550 & 15560 N Lombard	Tom Gainer	IGA	XPA	03/02/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	to be determined	Waiting on SCE to be completed. 2006									
Terminal 5	1686	1.5 E	15540, 15550 & 15560 N Lombard	Tom Gainer	IGA	XPA	03/02/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE to be completed. 2006									
Terminal 5	1686	1.5 E	15540, 15550 & 15560 N Lombard	' Tom Gainer	IGA	XPA	03/02/06	Groundwater	Ongoing	Coordinate with Oregon Steel Mills monitoring	2006	Waiting on SCE to be completed.	to be determined		Waiting on SCE to be completed. 2006									
Terminal 5	1686	1.5 E	15540, 15550 & 15560 N Lombard	Tom Gainer	IGA	XPA	03/02/06	Stormwater	Ongoing		2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. 2006									
Terminal 5	1686	1.5 E	15540, 15550 & 15560 N Lombard	Tom Gainer	IGA	XPA	03/02/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Terminal 5	1686	1.5 E	15540, 15550 & 15560 N Lombard	Tom Gainer	IGA	XPA	03/02/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	no pathway; berm prevents overland transport/sheet flow	None	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Bank Erosion	Ongoing	Interpretation of sampling data	April 2006	Pathway is complete	p High		Waiting on SCE to be completed. 2006									
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Groundwater (UST & AST AOCs)	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA 10/2004; no comments received		Soil removal completed at time of spill, prior to SCE						SCE submitted to EPA 10/2004; no comments received	
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Groundwater (other AOCs)	Ongoing	Interpretation of sampling data	December 2006	to be determined	to be determined		Waiting on SCE to be completed									
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Stormwater	Ongoing	Further investigation of stormsewer system	December 2006	Pathway is complete	p High		Waiting on SCE to be completed. 2006									
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Oregon Stee Mills	141	2.2 E	14400 N Rivergate	Heidi Blischke	PH Agr for RI/SCM (6/00)	RI	03/15/06	Other - current NPDES permitted discharge	Not Started	To be determined	No current schedule	Waiting on SCE to be completed			Waiting on SCE to be completed									
Esco Landfill Sauive Island		2.6	14444 NW Gillihan Loop	Mark Reeves	Industrial landfill disposal permit	PA	03/20/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Esco Landfill Sauive Island		2.6	14444 NW Gillihan Loop	No PM Assigned	Industrial landfill disposal permit	PA	03/20/06	Bank Erosion	N/A	N/A	N/A	N/A	none			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Esco Landfill Sauive Island	1 4409	2.6	14444 NW Gillihan Loop			PA	03/20/06	Groundwater	Ongoing	groundwater monitoring ongoing	2007	Waiting on SCE to be completed	to be determined		Waiting on SCE completion, 2007									
Esco Landfill Sauive Island		2.6	14444 NW Gillihan Loop		Industrial landfill disposal permit	PA	03/20/06	Stormwater	N/A	N/A	N/A	N/A	none			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Esco Landfill Sauive Island	4409	2.6	14444 NW Gillihan Loop		1	PA	03/20/06	Overwater Activities	N/A	N/A	N/A	N/A	none			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Esco Landfill Sauive Island		2.6	14444 NW Gillihan Loop	No PM Assigned	Industrial landfill disposal permit	PA	03/20/06	Other	N/A	N/A	N/A	N/A	none			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Consolidated Metco	3295	2.8 E	3940 N Rivergate	Mike Romero	PH Letter Agr for XPA	XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	P Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Consolidated Metco	3295	2.8 E	3940 N Rivergate	Mike Romero	PH Letter Agr for XPA	XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Can	firmed c	relien	acted SO	Irces	of contaminat	tion to the	river			Source Co	ontrol Fva	aluation (S0	:F)			Source	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Ma	asures (SCMs)
Con			mation	A1 003	or comamina	ion to the	11461	1		Journe Of	J1111 OI EV		1		Projec	t status			(3023) and	a Status VI	Journe Coll	01 1410	aoui es (- J.1113)
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sou needed	rce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
							2 17					Pathway determination	Pathway priority level	Site priority level						5511151154				
Consolidated Metco	3295	2.8 E	3940 N Rivergate	Mike Romero	PH Letter Agr for XPA	XPA	03/06/06	Groundwater	Ongoing	DEQ is revisiting draft SCD	2007	Waiting on SCE to be completed.	p Low		Waiting on SCE to be completed									
Consolidated Metco	3295	2.8 E	3940 N Rivergate	Mike Romero	PH Letter Agr for XPA	XPA	03/06/06	Stormwater	Ongoing	DEQ is revisiting draft SCD	2007	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed									
Consolidated Metco	3295	2.8 E	3940 N Rivergate	Mike Romero	PH Letter Agr for XPA	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Consolidated Metco	3295	2.8 E	3940 N Rivergate	Mike Romero	PH Letter Agr for XPA	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Harborton	2353	3.2 W	NW Marina Way	Matt McClincy	PH Agr for RI/SCM (6/00)	Completed SCD	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Harborton	2353	3.2 W	NW Marina Way	Matt McClincy	PH Agr for RI/SCM (6/00)	Completed SCD	03/06/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 5/04		No SCM needed							
PGE Harborton	2353	3.2 W	NW Marina Way	Matt McClincy	PH Agr for RI/SCM (6/00)	Completed SCD	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 5/04		No SCM needed							
PGE Harborton	2353	3.2 W	NW Marina Way	Matt McClincy	PH Agr for RI/SCM (6/00)	Completed SCD	03/06/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 5/04		No SCM needed							
PGE Harborton	2353	3.2 W	NW Marina Way	Matt McClincy	PH Agr for RI/SCM (6/00)	Completed SCD	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Harborton	2353	3.2 W	NW Marina Way	Matt McClincy	PH Agr for RI/SCM (6/00)	Completed SCD	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Bank Erosion	N/A	N/A	N/A	N/A	none	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Groundwater (Petroleum Plumes)	Ongoing	RI Report Final 12/05	SCE to be submitted 5/06	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed		Passive NAPL recovery pending SCE							
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Groundwater (Penta Plume)	Completed			SCMs retard penta migration and prevent penta discharge to private stormwater outfall	High		SCE submitted to EPA.	alternatives evaluation completed	Source area pump & treat; insitu chemical oxidation; gw to sw intercept pump & treat		Ongoing pump & treat; 3 rounds of insitu chemical oxidation	23 million gallons of groundwater pumped and treated	ongoing groundwater pump& treat			maintenance and monitoring of pump & treat system
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Stormwater	Ongoing		SCE to be submitted 5/06	Insignificant pathway (see above re:gw/stormdrain)	p Low		Waiting on SCE to be completed									
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Overwater Activities	Ongoing		SCE to be submitted 5/06	No known current sources (spills reported to OERS)	p Low		Waiting on SCE to be completed							_		
Time Oil	170	3.4 E	10350 Time Oil Rd	Tom Roick	Pre-PH Agr. (9/96)	RI	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
City of Portland Outfalls	various	3.5 to 9.2	various	Tom Roick	IGA for RI SCM (8/03)	RI	03/13/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
City of Portland Outfalls	various	3.5 to 9.2	various	Tom Roick	IGA for RI SCM (8/03)	RI	03/13/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
City of Portland Outfalls	various	3.5 to 9.2	various	Tom Roick	IGA for RI SCM (8/03)	RI	03/13/06	Groundwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Conf	irmed or	r suspe	ected Sol	urces	of contamina	ition to the	river			Source C	ontrol Eva	aluation (S	CE)			Sourc	e Control I	Decisions	(SCDs) and	Status of	Source Con	trol Me	easures (S	SCMs)
			mation					4				,	,		Project	-			,				,	
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sour needed	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
City of Portland Outfalls	various	3.5 to 9.2	various	Tom Roick	IGA for RI SCM (8/03)	RI	03/13/06	Stormwater	Ongoing	Complete outfall screening and characterization	ongoing through 2008, corresponding to Portland Harbor ROD	Suspected pathway	p High		Waiting on SCE to be completed.		Ongoing SW inspections, line maintenance, investigations of illicit discharges, identification of potential contributors to City system; implementation of BMPs							
City of Portland Outfalls	various	3.5 to 9.2	various	Tom Roick	IGA for RI SCM (8/03)	RI	03/13/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
City of Portland Outfalls	various	3.5 to 9.2	various	Tom Roick	IGA for RI SCM (8/03)	RI	03/13/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ACF Industries	794	3.6 W	12160 NW St Helens	Dan Hafley	Unilateral Order (8/00)	FS complete	03/08/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ACF Industries	794	3.6 W	12160 NW St Helens	Dan Hafley	Unilateral Order (8/00)	FS complete	03/08/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ACF Industries	794	3.6 W	12160 NW St Helens	Dan Hafley	Unilateral Order (8/00)	FS complete	03/08/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA (10/04); no comments		No SCM needed						SCM submitted to EPA (10/04). No comments.	
ACF Industries	794	3.6 W	12160 NW St Helens	Dan Hafley	Unilateral Order (8/00)	FS complete	03/08/06	Stormwater	Completed			Currently insignificant pathway; stormwater pipe suspected past migration pathway	Low		SCE submitted to EPA (10/04); no comments		Completed FS proposes removal of contaminated off-site soil potentially available for transport to river.						SCM submitted to EPA (10/04). No comments.	
ACF Industries	794	3.6 W	12160 NW St Helens	Dan Hafley	Unilateral Order (8/00)	FS complete	03/08/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ACF Industries	794	3.6 W	12160 NW St Helens	Dan Hafley	Unilateral Order (8/00)	FS complete	03/08/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Overland Transport/Sheet Flow	Ongoing	Complete final phases of RI	2006	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed. (2006)									
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Bank Erosion	Ongoing	Complete final phases of RI	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. (2006)									
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Stormwater	N/A	N/A	N/A	Facility dismantled and outfalls removed	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Groundwater (GW LNAPL -SW Corner)	Ongoing	Complete data collection for SCD design	2006	LNAPL potentially discharging to river	p High		Waiting on SCE to be completed, 2006									
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Groundwater (Remaining GW Issues)	Ongoing	Coordinate investigation with Time Oil/Bell Terminal near property boundaries	2006	GW suspected migration pathway	to be determined		Waiting on SCE to be completed, 2006									
Premier Edible Oils	2013	3.6 E	10400 N Burgard	Mike Romero	PH Agr for RI/SCM (7/01)	RI	03/08/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Jefferson Smurfit	2371	3.7 E	9930 N Burgard	Matt McClincy	PH Letter Agr for XPA (12/00)	r XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Jefferson Smurfit	2371	3.7 E	9930 N Burgard	Matt McClincy	PH Letter Agr for XPA (12/00)	r XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Jefferson Smurfit	2371	3.7 E	9930 N Burgard	Matt McClincy	PH Letter Agr for XPA (12/00)	r XPA	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented, 10/2002		No SCM needed							

Con				urces	of contamina	tion to the	river			Source Co	ontrol Eva	aluation (SC	CE)			-	e Control I	Decisions	(SCDs) and	I Status of	Source Con	trol Me	asures (SCMs)
Site name	Site	River	Address	DEQ PM	Type of agreement	Project	Date last modified	Potential contaminant	Status of	Major SCE tasks to be	Schedule for	Basis for determination		rce control is	Project Status of EPA review of SCE	Source control alternatives evaluation	Selected SCMs	Status of EPA review of SCM	SCM activities completed to date	Mass or volume of contaminants	Proposed SCM activities to be done	Date SCM completed	Status of EPA review of	Operaton and maintenance
	200.2	mile	7.uu. 000		directina source	status	(m-d-v)	migration	SCE	completed	completing SCE	Pathway	Pathway	Site priority	decision	and schedule (m-v)	00.00.00	selection decision	(m-v)	controlled	and schedule (m-v)	(m-v)	completed SCM	requirements
Jefferson Smurfit	2371	3.7 E	9930 N Burgard	Matt McClincy	PH Letter Agr for XPA (12/00)	XPA	03/06/06	Stormwater	Completed			Insignificant pathway; no actions	priority level	level	EPA reviewed and commented.	,	No SCM needed							
Jefferson	2371	3.7 E	9930 N	Matt	PH Letter Agr for	XPA	03/06/06	Overwater	N/A	N/A	N/A	recommended N/A	none	-	10/2002 N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Smurfit Jefferson Smurfit	2371	3.7 E	9930 N Burgard	McClincy Matt McClincy	XPA (12/00) PH Letter Agr for XPA (12/00)		03/06/06	Activities Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RoMar Realty of Oregon	2437	3.7	9333 N Time Oil	Tom Gainer	PH Ltr Agr for XPA	XPA	03/02/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	Low	pending EPA 3/2006 review									
RoMar Realt	2437	3.7	9333 N Time Oil	Tom Gainer	PH Ltr Agr for XPA	XPA	03/02/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		pending EPA 3/2006 review									
RoMar Realty of Oregon	2437	3.7	9333 N Time Oil	Tom Gainer	PH Ltr Agr for XPA	XPA	03/02/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low	=	pending EPA 3/2006 review									
RoMar Realty	2437	3.7	9333 N Time Oil	Tom Gainer	PH Ltr Agr for XPA	XPA	03/02/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low	=	pending EPA 3/2006 review									
RoMar Realty of Oregon	2437	3.7	9333 N Time Oil	Tom Gainer	PH Ltr Agr for XPA	XPA	03/02/06	Overwater Activities	N/A	N/A	N/A	N/A	none	=	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RoMar Realty	2437	3.7	9333 N Time Oil	Tom Gainer	PH Ltr Agr for XPA	XPA	03/02/06	Other	N/A	N/A	N/A	N/A	none	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Owens- Corning Fiberglass (Trumbull Asp)	1036	3.8 W	11444 NW St Helens	Tom Gainer	PH Letter Agr for XPA (12/99)	XPA	03/06/06	Overland Transport/Sheet Flow	Ongoing	Visual inspection	SOW currently being implemented.	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed; 2006	;								
Owens- Corning Fiberglass (Trumbull Asp)	1036	3.8 W	11444 NW St Helens	Tom Gainer	PH Letter Agr for XPA (12/99)	XPA	03/06/06	Bank Erosion	Ongoing	Visual inspection	SOW currently being implemented.	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed; 2006	;								
Owens- Corning Fiberglass (Trumbull Asp)	1036	3.8 W	11444 NW St Helens	Tom Gainer	PH Letter Agr for XPA (12/99)	XPA	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE to be completed; 2006	;								
Owens- Corning Fiberglass (Trumbull Asp)	1036	3.8 W	11444 NW St Helens	Tom Gainer	PH Letter Agr for XPA (12/99)	XPA	03/06/06	Stormwater	Ongoing	Initiate stormwater evaluation	2007	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed; 2006	;								
Owens- Corning Fiberglass (Trumbull Asp)	1036	3.8 W	11444 NW St Helens	Tom Gainer	PH Letter Agr for XPA (12/99)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Owens- Corning Fiberglass (Trumbull Asp)	1036	3.8 W	11444 NW St Helens	Tom Gainer	PH Letter Agr for XPA (12/99)	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Georgia Pacific Linnton	2370	3.9 W	12222 NW Marina	Tom Gainer	PH Letter Agr for XPA (10/99)	XPA	03/06/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	to be determined	EPA reviewed and commented	ı	No SCM needed							
Georgia Pacific Linnton	2370	3.9 W	12222 NW Marina	Tom Gainer	PH Letter Agr for XPA (10/99)	XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Georgia Pacific Linnton	2370	3.9 W	12222 NW Marina	Tom Gainer	PH Letter Agr for XPA (10/99)	XPA	03/06/06	Groundwater	Ongoing	RP needs to do additional groundwater evaluation work	to be determined	Waiting on SCE to be completed	to be determined		EPA requested additional GW sampling									
Georgia Pacific Linnton	2370	3.9 W	12222 NW Marina	Tom Gainer	PH Letter Agr for XPA (10/99)	XPA	03/06/06	Stormwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Georgia Pacific Linnton	2370	3.9 W	12222 NW Marina	Tom Gainer	PH Letter Agr for XPA (10/99)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Georgia Pacific Linnton	2370	3.9 W	12222 NW Marina	Tom Gainer	PH Letter Agr for XPA (10/99)	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NW Pipe	138	3.9 E	12005 N Burgard	Mike Romero	PH Agr for RI/SCM (2/05)	RI	03/08/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

					e control work r			I		Sauraa Ca	antral Eva	duction (C(<u> </u>			Saura	o Control I	Dagiaiana	(CCDa) and	d Ctatus of	Sauras Can	4 m o l 1 M o		SCMo)
Con			ected 500 mation	arces	of contaminat	tion to the	river	J		Source Co	ontroi Eva	aluation (SC	<i>-</i> =)		Project	-	e Control i	Decisions	(SCDS) and	a Status of	Source Con	troi ivie	easures (SCIVIS)
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determinate	ation that sour	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
NW Pipe	138	3.9 E	12005 N Burgard	Mike Romero	PH Agr for RI/SCM (2/05)	RI	03/08/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NW Pipe	138	3.9 E	12005 N Burgard	Mike Romero	PH Agr for RI/SCM (2/05)	RI	03/08/06	Groundwater	Ongoing	DEQ to complete review of SCE report prepared by RP	2006	GW suspected migration pathway	to be determined		Waiting on SCE to be completed 2006									
NW Pipe	138	3.9 E	12005 N Burgard	Mike Romero	PH Agr for RI/SCM (2/05)	RI	03/08/06	Stormwater	Ongoing	DEQ to complete review of SCE report prepared by RP	2006	SW suspected migration pathway	to be determined		Waiting on SCE to be completed 2006									
NW Pipe	138	3.9 E	12005 N Burgard	Mike Romero	PH Agr for RI/SCM (2/05)	RI	03/08/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NW Pipe	138	3.9 E	12005 N Burgard	Mike Romero	PH Agr for RI/SCM (2/05)	RI	03/08/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Linnton Oil Fire Training Grounds	1189	4	NW Marina Way	Tom Gainer	IGA	NFA	03/02/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	Low	Complete									
Linnton Oil Fire Training Grounds	1189	4	NW Marina Way	Tom Gainer	IGA	NFA	03/02/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		Complete									
Linnton Oil Fire Training Grounds	1189	4	NW Marina Way	Tom Gainer	IGA	NFA	03/02/06	Groundwater	Completed			Currently no complete pathway; groundwater monitoring to confirm plume stability	Low		Complete									Annual groundwater monitoring (conditional NFA)
Linnton Oil Fire Training Grounds	1189	4	NW Marina Way	Tom Gainer	IGA	NFA	03/02/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		Complete									
Linnton Oil Fire Training Grounds	1189	4	NW Marina Way	Tom Gainer	IGA	N/A	03/02/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills will be reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Linnton Oil Fire Training Grounds	1189	4	NW Marina Way	Tom Gainer	IGA	N/A	03/02/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Schnitzer Burgard	2355	4.1 E	12005 N Burgard	Mike Romero	PH Agr for RI/CSM (3/00)	RI	03/08/06	Overland Transport/Sheet Flow	Not Started	To be determined	2006	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be complete		Likely pier engineering improvements to capture sheet flow stormwater							
Schnitzer Burgard	2355	4.1 E	12005 N Burgard	Mike Romero	PH Agr for RI/CSM (3/00)	RI	03/08/06	Bank Erosion	Ongoing	Additional sampling needed	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete									
Schnitzer Burgard	2355	4.1 E	12005 N Burgard	Mike Romero	PH Agr for RI/CSM (3/00)	RI	03/08/06	Groundwater	Ongoing	ongoing monitoring	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete									
Schnitzer Burgard	2355	4.1 E	12005 N Burgard	Mike Romero	PH Agr for RI/CSM (3/00)	RI	03/08/06	Stormwater	Ongoing	ongoing monitoring - engineering improvements have been built.	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete		Will include RP is developing & implementing BMPs for stormwater.							
Schnitzer Burgard	2355	4.1 E	12005 N Burgard	Mike Romero	PH Agr for RI/CSM (3/00)	RI	03/08/06	Overwater Activities	Not Started	To be determined	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete									
Schnitzer Burgard	2355	4.1 E	12005 N Burgard	Mike Romero	PH Agr for RI/CSM (3/00)	RI	03/08/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Kinder Morgan (Aka GATX)	1096	4.2 W	11400 NW St Helens	Mike Romero	PH Agr for RI/SCM (6/00)	RI	03/08/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Kinder Morgan (Aka GATX)	1096	4.2 W	11400 NW St Helens	Mike Romero	PH Agr for RI/SCM (6/00)	RI	03/08/06	Bank Erosion	Ongoing	To be determined	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete									
Kinder Morgan (Aka GATX)	1096	4.2 W	11400 NW St Helens	Mike Romero	PH Agr for RI/SCM (6/00)	RI	03/08/06	Groundwater	Ongoing	Complete nature & extent in RI; RP will conduct IRAM effectiveness evaluation	2006	LNAPL seeps on shoreline and dissolve petroleum likely discharging to River	p High		Waiting on SCE to be complete		LNAPL removal and groundwater pump and treat system in operation							
Kinder Morgan (Aka GATX)	1096	4.2 W	11400 NW St Helens	Mike Romero	PH Agr for RI/SCM (6/00)	RI	03/08/06	Stormwater	Ongoing	Initiate evaluation	2006-07	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete									
Kinder Morgan (Aka GATX)	1096	4.2 W	11400 NW St Helens	Mike Romero	PH Agr for RI/SCM (6/00)	RI	03/08/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Kinder Morgan (Aka GATX)	1096	4.2 W	11400 NW St Helens	Mike Romero	PH Agr for RI/SCM (6/00)	RI	03/08/06	Other	Ongoing	GW treatment system & oil/water separator on NPDES - Evaluate existing data set	2006	Waiting on SCE to be completed	p Low		Waiting on SCE to be complete									

Com					of contaminat					Source Co	ontrol Eva	aluation (SC	`F\			Source	e Control	Decisions	(SCDs) and	d Status of	Source Con	tral Ma	aguras (9	SCMs)
Con			mation	11003	oi contamina	ion to the	river	J		Jource O	ontion Eve		<i>,</i>		Projec	t status		Decisions	(OODS) and	u Otatus Oi	Source Con		casures (c	JOINS)
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sour needed	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Terminal 4 Slip 1	2356	4.3 E	11040 N Lombard	Tom Gainer	PH Agr for RI/SCE	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Terminal 4 Slip 1	2356	4.3 E	11040 N Lombard	Tom Gainer	PH Agr for RI/SCE	RI	03/06/06	Bank Erosion	Ongoing	SCM necessary; coordinate with T4 Early Action	SOW under development, due 2006	Pathway is complete	p High		Waiting on SCE to be completed	schedule for completing draft evaluation report: fall 2006								
Terminal 4 Slip 1	2356	4.3 E	11040 N Lombard	Tom Gainer	PH Agr for RI/SCE	RI	03/06/06	Groundwater	Ongoing	Phase 3 RI sampling	SOW under development, due 2006	Preliminary determination that pathway is insignificant	p Low		Waiting on SCE to be completed									
Terminal 4 Slip 1	2356	4.3 E	11040 N Lombard	Tom Gainer	PH Agr for RI/SCE	RI	03/06/06	Stormwater	Ongoing	Phase 3 RI sampling	SOW under development, due 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
Terminal 4 Slip 1	2356	4.3 E	11040 N Lombard	Tom Gainer	PH Agr for RI/SCE	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Terminal 4 Slip 1	2356	4.3 E	11040 N Lombard	Tom Gainer	PH Agr for RI/SCE	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Linnton Plywood	2373	4.6 W	10504 NW St Helens	Matt McClincy	PH Letter Agr for XPA (3/01)	XPA completed	03/13/06	Overland Transport/Sheet Flow	Completed			SCM addressed this potentially complete pathway	Low	Low	EPA reviewed and commented		Independent removal of two small upland source areas and offsite disposal in 2002 and 2003						Received review 8/29/03	
Linnton Plywood	2373	4.6 W	10504 NW St Helens	Matt McClincy	PH Letter Agr for XPA (3/01)	XPA completed	03/13/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented		No SCM needed						Received review 8/29/03	
Linnton Plywood	2373	4.6 W	10504 NW St Helens	Matt McClincy	PH Letter Agr for XPA (3/01)	XPA completed	03/13/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented		No SCM needed						Received review 8/29/03	
Linnton Plywood	2373	4.6 W	10504 NW St Helens	Matt McClincy	PH Letter Agr for XPA (3/01)	XPA completed	03/13/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented		Ongoing Stormwater BMPs and monitoring						Received review 8/29/03	
Linnton Plywood	2373	4.6 W	10504 NW St Helens	Matt McClincy	PH Letter Agr for XPA (3/01)	XPA completed	03/13/06	Overwater Activities	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented		No SCM needed						Received review 8/29/03	
Linnton Plywood	2373	4.6 W	10504 NW St Helens	Matt McClincy	PH Letter Agr for XPA (3/01)	XPA completed	03/13/06	Other	N/A	N/A	N/A	N/A	none		N/A		N/A						N/A	
Terminal 4 Slip 3	272	4.6 E	10400 Lombard	Tom Roick	Judgment for RD/RA (4/04)	RD/RA	03/07/06	Overland Transport/Sheet Flow	Ongoing	Recontamination Assessment w/ Slip 1		Waiting on SCE to be completed	p Low	High	Waiting on SCE to be completed									
Terminal 4 Slip 3	272	4.6 E	10400 Lombard	Tom Roick	Judgment for RD/RA (4/04)	RD/RA	03/07/06	Bank Erosion	Ongoing	Pencil pitch investigation	SOW under development, due spring 2006	Contaminated river bank soils - pencil pitch investigation continuing	p Low		Waiting on SCE to be completed									
Terminal 4 Slip 3	272	4.6 E	10400 Lombard	Tom Roick	Judgment for RD/RA (4/04)	RD/RA	03/07/06	Groundwater	Completed			Complete pathway - remedy recommended and implemented	High		EPA reviewed and commented, 2/2003		Bank excavation and backfill remedial action, NAPL recovery, monitoring	EPA reviewed and commented, 2/2003	backfill remedial	2,700 cubic yards of contaminated soil removed; 24.4 gallons NAPL recovered to date	NAPL recovery and monitoring ongoing			
Terminal 4 Slip 3	272	4.6 E	10400 Lombard	Tom Roick	Judgment for RD/RA (4/04)	RD/RA	03/07/06	Stormwater	Ongoing	Recontamination Assessment w/ Slip 1		Waiting on SCE to be completed	p Med		Waiting on SCE to be completed									
Terminal 4 Slip 3	272	4.6 E	10400 Lombard	Tom Roick	Judgment for RD/RA (4/04)	RD/RA	03/07/06	Overwater Activities	Ongoing	Early Action pending		Historic releases	p High		Waiting on SCE to be completed									
Terminal 4 Slip 3	272	4.6 E	10400 Lombard	Tom Roick	Judgment for RD/RA (4/04)	RD/RA	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
UPRR St Johns Tank Farm	2017	4.6 E	6908 N Roberts	Tom Roick	Pre-PH VCP Letter Agr	NFA	03/07/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
UPRR St Johns Tank Farm	2017	4.6 E	6908 N Roberts	Tom Roick	Pre-PH VCP Letter Agr	NFA	03/07/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
UPRR St Johns Tank Farm	2017	4.6 E	6908 N Roberts	Tom Roick	Pre-PH VCP Letter Agr	NFA	03/07/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA April 2004, no comments received		No SCM needed						SCM submitted to EPA April 2004, no comments received	

Conf	irmed or	rsusne	ected Sol	ırces	of contaminat	ion to the	river			Source C	ontrol Eva	aluation (SC	CE)			Sourc	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Me	easures (S	SCMs)
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Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sour	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
UPRR St Johns Tank Farm	2017	4.6 E	6908 N Roberts	Tom Roick	Pre-PH VCP Letter Agr	NFA	03/07/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA April 2004, no comments received		No SCM needed							
UPRR St Johns Tank Farm	2017	4.6 E	6908 N Roberts	Tom Roick	Pre-PH VCP Letter Agr	NFA	03/07/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
UPRR St Johns Tank Farm	2017	4.6 E	6908 N Roberts	Tom Roick	Pre-PH VCP Letter Agr	NFA	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Auto Storage Area (ASA)	2642	5.0 E	10400 Lombard	Tom Gainer	Pre-PH DEQ/Port IGA (11/00)	NFA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Auto Storage Area (ASA)	2642	5.0 E	10400 Lombard	Tom Gainer	Pre-PH DEQ/Port IGA (11/00)	NFA	03/06/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 6/04		No SCM needed							
Port of Portland Auto Storage Area (ASA)	2642	5.0 E	10400 Lombard	Tom Gainer	Pre-PH DEQ/Port IGA (11/00)	NFA	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 6/04		No SCM needed							
Port of Portland Auto Storage Area	2642	5.0 E	10400 Lombard	Tom Gainer	Pre-PH DEQ/Port IGA (11/00)	NFA	03/06/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 6/04		No SCM needed							
(ASA) Port of Portland Auto Storage Area (ASA)	2642	5.0 E	10400 Lombard	Tom Gainer	Pre-PH DEQ/Port IGA (11/00)	NFA	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Auto Storage Area (ASA)	2642	5.0 E	10400 Lombard	Tom Gainer	Pre-PH DEQ/Port IGA (11/00)	NFA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Exxon Mobil	137	5.1 W	9420 NW St Helens	Heidi Blischke	VCP Agr for Remedial Action (5/02)	RD/RA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Exxon Mobil	137	5.1 W	9420 NW St Helens	Heidi Blischke	VCP Agr for Remedial Action (5/02)	RD/RA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Exxon Mobil	137	5.1 W	9420 NW St Helens	Heidi Blischke	VCP Agr for Remedial Action (5/02)	RD/RA	03/06/06	Groundwater	Completed			Groundwater is a complete pathway	High		SCE planned to be submitted to EPA in Spring 2006.		Operating air sparge & SVE system. Expansion of air sparge system (1/2005) - RP has 1 yr. to demonstrate protectiveness.						SCM to be submitted to EPA in late 2006	
Exxon Mobil	137	5.1 W	9420 NW St Helens	Heidi Blischke	VCP Agr for Remedial Action (5/02)	RD/RA	03/06/06	Stormwater	Ongoing	implementing the SCE statement of work	SOW under development, due 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. 2006									
Exxon Mobil	137	5.1 W	9420 NW St Helens	Heidi Blischke	VCP Agr for Remedial Action (5/02)	RD/RA	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Exxon Mobil	137	5.1 W	9420 NW St Helens	Heidi Blischke	VCP Agr for Remedial Action (5/02)	RD/RA	03/06/06	Other - current NPDES permitted discharge	Not Started	To be determined	No current schedule	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Ollympic Pipeline Portland Facility within ExxonMobil	3342	5.2W	9420 NW St Helens	Heidi Blischke	ICP	XPA	03/02/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ollympic Pipeline Portland Facility within ExxonMobil	3342	5.2W	9420 NW St Helens	Heidi Blischke	ICP	XPA	03/02/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ollympic Pipeline Portland Facility within ExxonMobil	3342	5.2W	9420 NW St Helens	Heidi Blischke	ICP	XPA	03/02/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE completion; 2007		Conducted soil removal following petroleum spill in mid 1990s							

					of contamina			I		Source Co	ontrol Eve	aluation (S0	`E\			Source	o Control	Docisions	(SCDs) and	d Status of	Source Con	tral Ma	acuros (SCMc)
Con			mation	ii ces	of contamina	tion to the	river	j		Source Co		aluation (St	JE)		Projec	•	e Control	Decisions	(SCDS) alli	u Status Of	Source Com	LI OI IVIE	asures (SCIVIS)
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sour needed	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Ollympic Pipeline Portland Facility within ExxonMobil	3342	5.2W	9420 NW St Helens	Heidi Blischke	ICP	XPA	03/02/06	Stormwater	Ongoing	Dependent upon groundwater conditions	2007	Waiting on SCE to be completed.	to be determined		Waiting on SCE completion; 2007									
Ollympic Pipeline Portland Facility within ExxonMobil	3342	5.2W	9420 NW St Helens	Heidi Blischke	ICP	XPA	03/02/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ollympic Pipeline Portland Facility within ExxonMobil	3342	5.2W	9420 NW St Helens	Heidi Blischke	ICP	XPA	03/02/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BP Terminal 22T (ARCO)	1528	5.3 W	9930 NW St Helens	Tom Gainer	PH Agr for RI/SCM (6/00)	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BP Terminal 22T (ARCO)	1528	5.3 W	9930 NW St Helens	Tom Gainer	PH Agr for RI/SCM (6/00)	RI	03/06/06	Bank Erosion	N/A	No Bank -concrete sea wall	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BP Terminal 22T (ARCO)	1528	5.3 W	9930 NW St Helens	Tom Gainer	PH Agr for RI/SCM (6/00)	RI	03/06/06	Groundwater	Ongoing	Investigation of GW on adjacent property	Spring 2006	Free product & dissolved phase potentially reaching river	p High		Waiting on SCE to be completed	alternatives evaluation completed 7/2004 for on site GW	Hydraulic control and GW pump & treat system	SCD submitted to EPA 6/2004, no comments received	Hydraulic Control system installed 1/2005	700 linear feet of plume controlled at riverbank		ongoing		effectiveness monitoring
BP Terminal 22T (ARCO)	1528	5.3 W	9930 NW St Helens	Tom Gainer	PH Agr for RI/SCM (6/00)	RI	03/06/06	Stormwater	Ongoing	Sampling stormwater system	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. 2006									
BP Terminal 22T (ARCO)	1528	5.3 W	9930 NW St Helens	Tom Gainer	PH Agr for RI/SCM (6/00)	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BP Terminal 22T (ARCO)	1528	5.3 W	9930 NW St Helens	Tom Gainer	PH Agr for RI/SCM (6/00)	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Mar Com Marine (N Parcel)	2350	5.6 E	8790 N Bradford	Mike Romero	PH Agr for RI/SCM (11/01)	RD/RA	03/09/06	Overland Transport/Sheet Flow	Completed			overland soil transport suspected migration pathway	Medium	Medium	EPA reviewed and commented 2004	alternatives evaluation completed in 2004	removal of 20 cubic yards of sandblast grit and soil; DEQ issues SCD in 5/2004	EPA reviewed and approved 2004	none yet		no current schedule; RP went bankrupt; potential future owner will conduct source control work			
Mar Com Marine (N Parcel)	2350	5.6 E	8790 N Bradford	Mike Romero	PH Agr for RI/SCM (11/01)	RD/RA	03/09/06	Bank Erosion	Not Started	To be determined	No current schedule	Deferred investigation to Mar Com South Parcel	to be determined		Waiting on SCE to be completed		Deferred investigation to Mar Com South Parcel							
Mar Com Marine (N Parcel)	2350	5.6 E	8790 N Bradford	Mike Romero	PH Agr for RI/SCM (11/01)	RD/RA	03/09/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 2004		N/A							
Mar Com Marine (N Parcel)	2350	5.6 E	8790 N Bradford	Mike Romero	PH Agr for RI/SCM (11/01)	RD/RA	03/09/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 2004		N/A							
Mar Com Marine (N Parcel)	2350	5.6 E	8790 N Bradford	Mike Romero	PH Agr for RI/SCM (11/01)	RD/RA	03/09/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Mar Com Marine (N Parcel)	2350	5.6 E	8790 N Bradford	Mike Romero	PH Agr for RI/SCM (11/01)	RD/RA	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Brix Maritime (aka Foss)	2364	5.7 W	9030 NW St Helens	Dana Bayuk	PH Agr for RI/SCM (5/02)	RI	03/07/06	Overland Transport/Sheet Flow	N/A	N/A, site is entirely paved and/or developed	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Brix Maritime (aka Foss)	2364	5.7 W	9030 NW St Helens	Dana Bayuk	PH Agr for RI/SCM (5/02)	RI	03/07/06	Bank Erosion	N/A	N/A, heavily armored with rip-rap, no significant habitat	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Brix Maritime (aka Foss)	2364	5.7 W	9030 NW St Helens	Dana Bayuk	PH Agr for RI/SCM (5/02)	RI	03/07/06	Groundwater	Ongoing	Continue monitoring; compile available site data for RI and source control decision	2006	Pathway is complete	to be determined		Waiting on SCE to be completed.									
Brix Maritime (aka Foss)	2364	5.7 W	9030 NW St Helens	Dana Bayuk	PH Agr for RI/SCM (5/02)	RI	03/07/06	Stormwater	N/A	Implemented BMPs, storm water permit not required	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A 8 of 24

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Con			mation	urces	of contaminat	ion to the	river	J		Source Co		aluation (St	CE)		Projec	t status	e Control	Decisions	(SCDS) and	a Status of	Source Con	LI OI IVIE	easures (SCIVIS)
Site name	ECSI#	River		DEQ PM	Type of agreement	Project status	Date last modified	Potential contaminant	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou	rce control is	Status of EPA review of SCE	Source control alternatives evaluation	Selected SCMs	Status of EPA review of SCM	SCM activities completed to date	Mass or volume of contaminants	Proposed SCM activities to be done	Date SCM completed	Status of EPA review of	Operaton and maintenance
					directina source		(m-d-v)	migration		·		Pathway determination	Pathway priority level	Site priority level	decision	and schedule (m-v)		selection decision	(m-v)	controlled	and schedule (m-v)	(m-v)	completed SCM	reauirements
Brix Maritime (aka Foss)	2364	5.7 W	9030 NW St Helens	Dana Bayuk	PH Agr for RI/SCM (5/02)	RI	03/07/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Brix Maritime (aka Foss)	2364	5.7 W	9030 NW St Helens	Dana Bayuk	PH Agr for RI/SCM (5/02)	RI	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Mar Com (S Parcel)	2350	5.8 E	8790 N Bradford	Mike Romero	Negotiating PH Agr	RI	03/09/06	Overland Transport/Sheet Flow	Ongoing	Overland flows down concrete shipway and across large unpaved site areas need to be investigated	2006	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed in 2006									
Mar Com (S Parcel)	2350	5.8 E	8790 N Bradford	Mike Romero	Negotiating PH Agr	RI	03/09/06	Bank Erosion	Ongoing	Investigation must include North Parcel bank and beach	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed in 2006									
Mar Com (S Parcel)	2350	5.8 E	8790 N Burgard	Mike Romero	Negotiating PH Agr	RI	03/09/06	Groundwater	Ongoing	Need to determine N&E in RI	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed in 2006									
Mar Com (S Parcel)	2350	5.8 E	8790 N Bradford	Mike Romero	Negotiating PH Agr	RI	03/09/06	Stormwater	Ongoing	Need to determine N&E in RI	early 2007	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed in 2006									
Mar Com (S Parcel)	2350	5.8 E	8790 N Bradford	Mike Romero	Negotiating PH Agr	RI	03/09/06	Overwater Activities	Ongoing	Need to complete N&E in RI; refers to historic overwater activities	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed in 2006		Floating dry dock sold in 2004, and removed from site.							
Mar Com (S Parcel)	2350	5.8 E	8790 N Bradford	Mike Romero	Negotiating PH Agr	RI	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Marine Finance	2352	5.8 W	8444 NW St Helens	Mark Pugh	РРА	RD/RA	03/03/06	Overland Transport/Sheet Flow	Completed			contaminated over screening criteria in soil potentially susceptible to runoff	Low	Low	SCE submitted to EPA 9/30/04. No comments received.	alternatives evaluation completed 2004	Dig and haul soil contamination; capping with clean fill and/or building	SCM submitted to EPA 9/2004, no comments received	Soil removed 08/05; selected site areas capped with building and/or clean fill	1,150 cubic yards of soil removed (estimated); report pending	complete, report pending	11/05	SCM completion report pending; spring 2007	Instituional control for cap and building will be required.
Marine Finance	2352	5.8 W	8444 NW St Helens	Mark Pugh	PPA	RD/RA	03/03/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA 9/30/04. No comments received.	alternatives evaluation completed 2004	No SCM needed							
Marine Finance	2352	5.8 W	8444 NW St Helens	Mark Pugh	PPA	RD/RA	03/03/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA 9/30/04. No comments received.	alternatives evaluation completed 2004	No SCM needed							
Marine Finance	2352	5.8 W	8444 NW St Helens	Mark Pugh	РРА	RD/RA	03/03/06	Stormwater	N/A	N/A	N/A	No current system; new system to be installed. PPA requires 1 year of monitoring	p Low		N/A		No current system; new system to be installed. PPA requires 1 year of 1/4ly monitoring.				Storm drain system to be installed in spring/summer 2006; minimum 3 storm water sampling events will be required following installation.		SCM completion report pending; spring 2007	
Marine Finance	2352	5.8 W	8444 NW St Helens	Mark Pugh	PPA	RD/RA	03/03/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Marine Finance	2352	5.8 W	8444 NW St Helens	Mark Pugh	PPA	RD/RA	03/03/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
US Moorings	1641	6.2	8010 NW St. Helens Rd.	EPA lead; Kristine Koch	AOC	RI	03/15/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
US Moorings	1641	6.2	8010 NW St. Helens Rd.	EPA lead; Kristine Koch EPA lead;	AOC	RI	03/15/06	Bank Erosion	Ongoing		2007	Waiting on SCE to be completed	determined		Waiting on SCE completion, 2007	,								
US Moorings	1641	6.2	8010 NW St. Helens Rd.	Kristine Koch EPA lead;	AOC	RI	03/15/06	Groundwater	Ongoing		2007	Waiting on SCE to be completed	to be determined	<u> </u>	Waiting on SCE completion, 2007	7								
US Moorings	1641	6.2	8010 NW St. Helens Rd.	Kristine Koch EPA lead;	AOC	RI	03/15/06	Stormwater	Ongoing		2007	Waiting on SCE to be completed	to be determined	-	Waiting on SCE completion, 2007	7								
US Moorings		6.2	8010 NW St. Helens Rd. 8010 NW St.	Kristine Koch EPA lead;	AOC	RI	03/15/06	Overwater Activities	Ongoing		2007	Waiting on SCE to be completed	to be determined		Waiting on SCE completion, 2007	7								
US Moorings	1641	6.2	Helens Rd.	Kristine Koch	AOC	RI	03/15/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Con	irmed o	r susne	ected So	urces	of contaminat	tion to the	river	1		Source C	ontrol Eva	aluation (S	CE)			Sourc	e Control I	Decisions	(SCDs) and	Status of	Source Con	trol Me	asures (S	SCMs)
			mation					ı					,		Projec	t status			(0020)				(3	, c,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sour	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Crawford Street Corp	2363	6.3 E	84248 N Crawford	Tom Gainer	PH Letter Agr for XPA (11/99)	XPA	03/06/06	Overland Transport/Sheet Flow	Ongoing	See Stormwater Pathway	No current schedule	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE completion									
Crawford Street Corp	2363	6.3 E	84248 N Crawford	Tom Gainer	PH Letter Agr for XPA (11/99)	ХРА	03/06/06	Bank Erosion	Ongoing	To be determined	No current schedule	Waiting on SCE to be completed	to be determined		To be determined		RP removed black sand from beach and bank in 10/01. Residual contamination exists on beach. Bank was replaced with clean fill.							
Crawford Street Corp	2363	6.3 E	84248 N Crawford	Tom Gainer	PH Letter Agr for XPA (11/99)	XPA	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE completion									
Crawford Street Corp	2363	6.3 E	84248 N Crawford	Tom Gainer	PH Letter Agr for XPA (11/99)	XPA	03/06/06	Stormwater	Ongoing	Additional monitoring needed	No current schedule	Waiting on SCE to be completed	to be determined		Waiting on SCE completion									
Crawford Street Corp	2363	6.3 E	84248 N Crawford	Tom Gainer	PH Letter Agr for XPA (11/99)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Crawford Street Corp	2363	6.3 E	84248 N Crawford	Tom Gainer	PH Letter Agr for XPA (11/99)	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gasco (NW Natural)	84	6.4 W	7900 NW St Helens	Heidi Blischke	Pre-PH VCP Agr for RI/FS (8/94)	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gasco (NW Natural)	84	6.4 W	7900 NW St Helens	Heidi Blischke	Pre-PH VCP Agr for RI/FS (8/94)	RI	03/06/06	Bank Erosion	Ongoing	Coordinate Bank Source Control with anticipated in- water action	To be determined	Pathway is complete	p High		Waiting on SCE to be completed.									
Gasco (NW Natural)	84	6.4 W	7900 NW St Helens	Heidi Blischke	Pre-PH VCP Agr for RI/FS (8/94)	RI	03/06/06	Groundwater	Completed			Pathway is complete	High		Waiting on SCE to be completed.	Field Pilot 2006/Source Control Alternatives Evaluation March 2007								
Gasco (NW Natural)	84	6.4 W	7900 NW St Helens	Heidi Blischke	Pre-PH VCP Agr for RI/FS (8/94)	RI	03/06/06	Stormwater	Ongoing	Complete stormwater system evaluation and sampling	Winter 2006	Pathway is complete	to be determined		Waiting on SCE to be completed.									
Gasco (NW Natural)	84	6.4 W	7900 NW St Helens	Heidi Blischke	Pre-PH VCP Agr for RI/FS (8/94)	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gasco (NW Natural)	84	6.4 W	7900 NW St Helens	Heidi Blischke	Pre-PH VCP Agr for RI/FS (8/94)	RI	03/06/06	Other NPDES Permit	Ongoing	Review draft permit standards	July 2006	Pathway is complete	to be determined		Waiting on SCE to be completed.									
Gasco/Siltron c Corp.	183	6.6 W	7700 NW Fron	Heidi Blischke	Joint Order NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gasco/Siltron c Corp.	183	6.6 W	7700 NW Fron	Heidi Blischke	Joint Order NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Bank Erosion	Ongoing	Additional investigation and assessment	Winter 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
Gasco/Siltron c Corp.	183	6.6 W	7700 NW Fron	Heidi Blischke	Joint Order NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Groundwater	Completed	Upland evaluation for manufactured gas plant waste is ongoing to support SCM alternatives evaluation		Pathway is complete	High		Waiting on SCM alternatives evaluation to be completed, 2007	Field Pilot 2006/Source Control Alternatives Evaluation March 2007								
Gasco/Siltron c Corp.	183	6.6 W	7700 NW Fron	Heidi Blischke	Joint Order NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Stormwater	Ongoing	Complete formal analysis of sampling results.	Fall 2006	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed, 2006									
Gasco/Siltron c Corp.	183	6.6 W	7700 NW Fron	Heidi Blischke	Joint Order NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gasco/Siltron c Corp.	183	6.6 W	7700 NW Fron	Heidi Blischke	Joint Order NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Other -Doane Creek	Ongoing	Doane creek investigation ongoing	Summer 2006	Pathway is complete	p Med		Waiting on SCE to be completed, 2006									

Con	firmed o	relien	ected SOI	urces	of contamina	tion to the	river	1		Source C	ontrol Fva	aluation (S	CF)			Source	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Me	easures (SCMs)
- 55			mation			tion to the	, , , , , ,	J			o o		-,		Projec	et status		2001010110	(0020) um	a Glatag G.			/uou. 00 (,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou needed	rce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Gasco/Siltron c Corp.	i 183	6.6 W	7700 NW Front	Heidi Blischke	Joint Order issued to NW Natural and Wacker Siltronic (10/00)	RI	03/13/06	Other- NPDES permit	Completed			Pathway is complete	Low		Waiting on SCE to be completed, 2006	,								
Siltronic Corp TCE Investigation	183	6.5 W	7200 NW Front	Dana Bayuk	VCP Order (2/04)	RI	03/07/06	Overland Transport/Sheet Flow	N/A	N/A, subsurface releases from UST system	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Siltronic Corp TCE Investigation	183	6.5 W	7200 NW Front	Dana Bayuk	VCP Order (2/04)	RI	03/07/06	Bank Erosion	N/A	N/A, subsurface releases from UST system	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Siltronic Corp TCE Investigation	. 183	6.5 W	7200 NW Front	Dana Bayuk	VCP Order (2/04)	RI	03/07/06	Groundwater	Ongoing	Continued groundwater monitoring	Complete RI, prepare source control decision, 2006	Pathway is complete	p High		Waiting on SCE to be completed	Enhanced bioremediation pilot study in preliminary planning phase	1							
Siltronic Corp TCE Investigation	. 183	6.5 W	7200 NW Front	Dana Bayuk	VCP Order (2/04)	RI	03/07/06	Stormwater	Ongoing	Site storm water system evalution, including data compilation & sampling in and around piping	2006	Contaminated river sediments near northern facility outfall (Area 2)	to be determined		Waiting on SCE to be completed									
Siltronic Corp TCE Investigation	183	6.5 W	7200 NW Front	Dana Bayuk	VCP Order (2/04)	RI	03/07/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Siltronic Corp TCE Investigation	183	6.5 W	7200 NW Front	Dana Bayuk	VCP Order (2/04)	RI	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Willamette Cove	2066	6.8 E	Foot of N Edgewater	Kevin Parrett	PH Agr for RI/SCM (11/00)	RI	03/09/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	to be determined	Waiting on SCE to be completed, spring 2006	,								
Willamette Cove	2066	6.8 E	Foot of N Edgewater	Kevin Parrett	PH Agr for RI/SCM (11/00)	RI	03/09/06	Bank Erosion	Ongoing	Complete bank sampling	Spring 2006	Suspected migration pathway	to be determined		Waiting on SCE to be completed, spring 2006	,								
Willamette Cove	2066	6.8 E	Foot of N Edgewater	Kevin Parrett	PH Agr for RI/SCM (11/00)	RI	03/09/06	Groundwater	Ongoing	Continue groundwater monitoring	Spring 2006	Suspected migration pathway	to be determined		Waiting on SCE to be completed, spring 2006	,								
Willamette Cove	2066	6.8 E	Foot of N Edgewater	Kevin Parrett	PH Agr for RI/SCM (11/00)	RI	03/09/06	Stormwater	Ongoing	Evaluate potential on-site storm drains	2006	Suspected migration pathway	to be determined		Waiting on SCE to be completed, spring 2006	,								
Willamette Cove	2066	6.8 E	Foot of N Edgewater	Kevin Parrett	PH Agr for RI/SCM (11/00)	RI	03/09/06	Overwater Activities	N/A	N/A	N/A	No current source; likely historic sources	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Willamette Cove	2066	6.8 E	Foot of N Edgewater	Kevin Parrett	PH Agr for RI/SCM (11/00)	RI	03/09/06	Other - in river (beach area removal)	Completed			Suspected migration pathway	Medium		EPA reviewed and commented	alternatives evaluation completed 2004	Source removal completed in river 10/2004	deferred to in-water						
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Groundwater (plume discharge to river)	Ongoing	SCE Technical Memorandum to be submitted	SCE Technical Memorandum due 5/06	Pathway is complete	p High		Waiting on SCE to be completed, spring 2006	,								
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Groundwater (plume discharge to City Outfall 22B)	Completed			Pathway is complete	High				interim SCM to seal storm water line to prevent infiltration							
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Stormwater	Ongoing	City Outfall 22B & 22C storm drain evaluations	Pending GW SCM for 22B	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed, spring 2006	,								
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order for RI (1999)	RI	03/07/06	Other - historical drainage ditch	Ongoing	Complete remedial investigation	SCE Technical Memorandum due 5/06	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed, spring 2006	,								

_							ompietea.	I		Sauras C	ontrol Ev	aluation (St	CE)			Saura	o Control	Dooisions	(SCDa) an	d Status of	Source Con	tral Ma	acurae (SCMc)
Con			mation	urces	of contamina	tion to the	river	J		Source Co	ontroi Eva	aluation (S	CE)		Projec	t status	e Control	Decisions	(SCDS) an	a Status of	Source Con	troi ivie	asures (SCIVIS)
Site name	ECSI#	River	Address	DEQ PM	Type of agreement	Project status	Date last modified	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance
					directina source		(m-d-v)	midration				Pathway determination	Pathway priority level	Site priority level	decision	and schedule (m-v)		selection decision	(III-V)	controlled	and schedule (m-v)	(III-V)	combleted SCM	reauirements
Rhone Poulenc	155	6.9 W	6200 NW St Helens	Tom Roick	Pre-PH Order fo RI (1999)	r RI	03/07/06	Other - current NPDES permitted discharge	Ongoing	To be determined	No current schedule	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
McCormick & Baxter	k 74	7	6900 N Edgewater Street	Kevin Parrett	Superfund agreement with EPA	remedy implemente d	03/09/06	Overland Transport/Sheet Flow	Completed			Pathway is complete	High	High	Complete		contaminated soil removal, sheet-pile barrier wall, sediment cap, riparian soil cap, upland soil cap, creosote extraction		all SCMs have been implemented	6,000 gallons of creosote recovered from groundwater, 33,000 tons of contaminated soil and debris removed, 23 acres of contaminated sediment capped, 6 acres of contaminated bank soil capped, 35 acres of contaminated upland soil capped			EPA reviewed and commented.	periodic inspection and maintenance, effectiveness monitoring, site use restrictions
McCormick & Baxter	74	7	6900 N Edgewater	Kevin Parrett	Superfund agreement with	remedy implemente	03/09/06	Bank Erosion	Completed			Pathway is complete	High		Complete				1				EPA reviewed and commented.	
McCormick & Baxter	74	7	Street 6900 N Edgewater	Kevin Parrett	EPA Superfund agreement with	remedy implemente	03/09/06	Groundwater	Completed			Pathway is complete	High		Complete				-				EPA reviewed and commented.	
McCormick & Baxter	74	7	Street 6900 N Edgewater	Kevin Parrett	EPA Superfund agreement with	remedy implemente	03/09/06	Stormwater	Completed			Pathway is complete	High		Complete				-				EPA reviewed and commented.	
McCormick & Baxter	74	7	Street 6900 N Edgewater	Kevin Parrett	EPA Superfund agreement with	remedy implemente	03/09/06	Overwater Activities	Completed			Pathway is complete	High		Complete				-				EPA reviewed and commented.	
McCormick & Baxter	74	7	Street 6900 N Edgewater	Kevin Parrett	EPA Superfund agreement with	remedy implemente	03/09/06	Other	N/A			N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Koppers Inc	2348	7	7540 NW St. Helens Rd.	Heidi Blischke	Part of NW Natural Gasco site; see ESCI	d		Overland Transport/Sheet																
Koppers Inc	2348	7	7540 NW St. Helens Rd.	Heidi Blischke	#84			Flow Bank Erosion																
Koppers Inc	2348	7	7540 NW St. Helens Rd.	Heidi Blischke	1			Groundwater																
Koppers Inc	2348	7	7540 NW St. Helens Rd.	Heidi Blischke	1			Stormwater																
Koppers Inc	2348	7	7540 NW St. Helens Rd.	Heidi Blischke	-			Overwater																
Koppers Inc	2348	7	7540 NW St.	Heidi				Activities Other																
Arkema		7.2 W	Helens Rd. 6400 NW Fron	Blischke Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Groundwater (Chlorobenzene/ DDT Plume)	Ongoing	Source control evaluation in preparation	2006	Pathway is complete	p High	p High	Waiting on SCE completion	schedule for completing draft evaluation repor, fall 2007	Final SCM TBD Interim SCM AS/SVE system in-situ chemical oxidation	EPA reviwed and commented on interim SCM (April 2005)	Interim SCMs include AS/SVE system, initiated in- situ chem-ox treatment					
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Groundwater (Hexavalent Chromium Plume)	Ongoing	Source control evaluation in preparation	2006	Pathway is complete	p High		Waiting on SCE completion	schedule for completing draft evaluation repor, fall 2007	Final SCM TBD Interim SCM in-situ calcium polysulfide treatment underway	interim SCM (April	Interim SCMs include in-situ calcium polysulfide treatment					
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Groundwater (Perchlorate Plume)	Ongoing	Source control evaluation in preparation	2006	Pathway is complete	p High		Waiting on SCE completion	schedule for completing draft evaluation repor, fall 2007	Final SCM TBD proposed field pilot expected early 06		None					
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Bank Erosion	Ongoing	define boundaries of contaminated bank material	To be determined	River Bank soil contaminant levels exceed action levels	p High		Anticipate integrating with EPA in-water early action process	schedule for completing draft evaluation report: 09/07	Timing of SCM to be coordinated with EPA early action.		None					
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Stormwater	Ongoing	Evaluate existing sampling data	2006	Contaminants in stormwater exceed screening values (AWQC)	p High		EPA review deferred to review of selected SCM	schedule for completing draft evaluation report: 05/06	Final SCMs to be determined		Interim SCMs include BMPs, surface soil removals and surface soil caps					
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Conf	firmed o	r suspe	ected So	urces	of contamina	tion to the	river			Source C	ontrol Eva	aluation (S	CE)			Sourc	e Control	Decisions	(SCDs) an	d Status of	Source Con	trol Me	asures (SCMs)
			mation									`	,		Projec	t status			` ,				•	,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou needed	rce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level	,									
Arkema	398	7.2 W	6400 NW Fron	Matt McClincy	Pre-PH VCP Formal Agr for RI/FS (9/98)	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
McCall Oil	134	7.4 W	5550 NW Fron	Tom Gainer	PH Agr for RI/CSM (3/00)	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
McCall Oil	134	7.4 W	5550 NW Fron	Tom Gainer	PH Agr for RI/CSM (3/00)	RI	03/06/06	Bank Erosion	Ongoing	RP is conducting RI to determine if SCMs are needed on the bank	RI to be completed in 2006	Preliminary determination that pathway is insignificant	p Low		Waiting on SCE to be completed.									
McCall Oil	134	7.4 W	5550 NW Fron	Tom Gainer	PH Agr for RI/CSM (3/00)	RI	03/06/06	Groundwater	Ongoing	Continue gw monitoring to evaluate shoreline concentrations	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
McCall Oil	134	7.4 W	5550 NW Fron	Tom Gainer	PH Agr for RI/CSM (3/00)	RI	03/06/06	Stormwater	Ongoing	RP is conducting RI to determine if SCA is needed	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
McCall Oil	134	7.4 W	5550 NW Fron	Tom Gainer	PH Agr for RI/CSM (3/00)	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
McCall Oil	134	7.4 W	5550 NW Fron	Tom Gainer	PH Agr for RI/CSM (3/00)	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GS Roofing	117	7.5 W	6350 NW Fron	Mike Romero	VCP - PH Agr Pending	XPA	03/09/06	Overland Transport/Sheet Flow	Ongoing	XPA complete; RI and SCE to be initiated	SOW under development, due (2006).	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed.									
GS Roofing	117	7.5 W	6350 NW Fron	Mike Romero	VCP - PH Agr Pending	XPA	03/09/06	Bank Erosion	Ongoing	XPA complete; RI and SCE to be initiated in RI	SOW under development , due 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
GS Roofing	117	7.5 W	6350 NW Fron	Mike Romero	VCP - PH Agr Pending	XPA	03/09/06	Groundwater	Ongoing	XPA complete; RI and SCE to be initiated	SOW under development, due 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
GS Roofing	117	7.5 W	6350 NW Fron	Mike Romero	VCP - PH Agr Pending	XPA	03/09/06	Stormwater	Ongoing	XPA complete; RI and SCE to be initiated	SOW under development, due 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
GS Roofing	117	7.5 W	6350 NW Fron	Mike Romero	VCP - PH Agr Pending	XPA	03/09/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GS Roofing	117	7.5 W	6350 NW Fron	Mike Romero	VCP - PH Agr Pending	XPA	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Triangle Park N PDX Yard)		7.5 E	5828 N Van Houten	Jim Anderson	Pre-PH PPA for RI/FS (5/97)	RD/RA	03/10/06	Overland Transport/Sheet Flow	Completed			Contaminated soil entrained in stormwater & sheetflow	Medium	to be determined	EPA reviewed and commented	alternatives evaluation completed, 12/2004	-Dig & haul soil hot spots & ICON/ECON -soil cleanup anticipated to be initiated in '07 after property sale	Proposed SCM to EPA 9/04; Received comments 12/04; DEQ responded to comments 2/05	SCMs anticipated to be initated after pending property transaction is complete (2007)	Estimated 820cy of soil will be removed & 5,100sy of surface capped	-Dig & haul soil hot spots & ICON/ECON -soil cleanup anticipated to be initiated in '07 after property sale			
Triangle Park (N PDX Yard)		7.5 E	5828 N Van Houten	Jim Anderson	Pre-PH PPA for RI/FS (5/97)	FS	03/10/06	Bank Erosion	Completed			Contaminated soil entrained in stormwater & sheetflow	Medium		EPA reviewed and commented		-Dig & haul soil hot spots & ICON/ECON -soil cleanup anticipated to be initiated in '07 after property sale	Proposed SCM to EPA 9/04; Received comments 12/04; DEQ responded to comments 2/05	SCMs anticipated to be initated after pending property transaction is complete (2007)	A portion of the estimated 820cy of soil to be removed & 5,100sy of surface cappped is in the bank area	-Dig & haul soil hot spots & ICON/ECON -soil cleanup anticipated to be initiated in '07 after property sale			
Triangle Park (N PDX Yard)		7.5 E	5828 N Van Houten	Dana Bayuk	DEQ Lead (Orphan Account)	RI	03/10/06	Groundwater	Ongoing	Prepare source control decision document	May 2006	Pathway is complete	to be determined		Watining on SCE completion								N/A	
Triangle Park N PDX Yard)		7.5 E	5828 N Van Houten	Jim Anderson	Pre-PH PPA for RI/FS (5/97)	FS	03/10/06	Stormwater	Completed			Contaminated soil entrained in stormwater & sheetflow	Medium		EPA reviewed and commented, 12/2004	alternatives evaluation completed, 12/2004	-Dig & haul soil hot spots & ICON/ECON -soil cleanup anticipated to be initiated in '07 after property sale	EPA review completed 12/04	SCMs anticipated to be initated after pending property transaction is complete (2007)	A portion of the estimated 820cy of soil to be removed & 5,100sy of surface cappped is in the bank area	-Dig & haul soil hot spots & ICON/ECON -soil cleanup anticipated to be initiated in '07 after property sale		Proposed SCD to EPA 9/04; Received comments 12/04; DEQ responded to comments 2/05.	
Triangle Park (N PDX Yard)		7.5 E	5828 N Van Houten	Jim Anderson	Pre-PH PPA for RI/FS (5/97)	FS	03/10/06	Overwater Activities	N/A			No current overwater activities	none	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Cont					of contamina					Source Co	ontrol Eva	aluation (S0	CE)			Sourc	e Control	Decisions	(SCDs) and	l Status of	Source Con	trol Me	easures (S	SCMs)
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Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement	Project status	Date last modified	Potential contaminant	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sour	ce control is	Status of EPA review of SCE	Source control alternatives evaluation	Selected SCMs	Status of EPA review of SCM	SCM activities completed to date	Mass or volume of contaminants	Proposed SCM activities to be done	Date SCM completed	Status of EPA review of	Operaton and maintenance
					directina sourc	e	(m-d-v)	migration	002	completed	completing con	Pathway	Pathway	Site priority	decision	and schedule (m-v)		selection decision	(m-v)	controlled	and schedule (m-v)	(m-v)	completed SCM	requirements
Triangle Park (N PDX Yard)	277	7.5 E	5828 N Van Houten	Jim Anderson	Pre-PH PPA for RI/FS (5/97)	FS	03/10/06	Other - Petroleum pipeline enters at south end of site from beneath the river	Completed			Insignificant pathway; no actions recommended	Low	level	EPA reviewed and commented									
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA issued groundwater NFA based upon risk assessment		No SCM needed						EPA lead	
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Groundwater/City Storm Sewer	Ongoing	TBD, storm sewer appears to be preferential pathway for contaminant migration	to be determined	Pathway is complete	p High		EPA lead									
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Stormwater	Completed			Historically pathway existed. Current discharge insignificant pathway; no actions recommended	Low		EPA lead		1) Contaminated soil removal and containment (landfill); 2) Sediment removal; 3) RCRA waste containment; 4) Removed waste pond 5) O&M ongoing						EPA lead	
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gould Electronics, Inc aka GA- TEK	49	7.5W	5909 NW 61st Ave	EPA lead; Chip Humphrey	EPA Consent Decree		03/15/06	Other - Historic and Current NPDES permit	Completed			Historically pathway existed. Current discharge insignificant pathway; no actions recommended	Low		EPA lead		Removed waste pond (East Doane Lake); O&M ongoing						EPA lead	
Willbridge (Kinder Morgan, Chevron, Conoco Phillips)	1549	7.7 W	Front Ave & NW Doane	Jill Kiernan	Pre-PH Consen Order (3/94)	t FS	03/14/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	High	Submitted to EPA fall 2004; no comments		No SCM needed						N/A	
Willbridge (Kinder Morgan, Chevron, Conoco Phillips)	1549	7.7 W	Front Ave & NW Doane	Jill Kiernan	Pre-PH Consen Order (3/94)	t FS	03/14/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		Submitted to EPA fall 2004; no comments		No SCM needed						N/A	
Willbridge (Kinder Morgan, Chevron, Conoco Phillips)	1549	7.7 W	Front Ave & NW Doane	Jill Kiernar	Pre-PH Consen Order (3/94)	t FS	03/14/06	Groundwater	Completed			GW suspected migration pathway	High		Submitted to EPA fall 2004; no comments	no alternatives evaluation needed	Product recovery & hydraulic containment (sheet pile wall)	Proposed SCM submitted to EPA fall 2004; no comments	hydraulic containment and treatment		containment system to be installed in summer 2006			
Willbridge (Kinder Morgan, Chevron, Conoco Phillips)	1549	7.7 W	Front Ave & NW Doane	Jill Kiernar	Pre-PH Consen Order (3/94)	t FS	03/14/06	Stormwater	Ongoing	Apply stormwater guidance to assess pathway	Fall 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Willbridge (Kinder Morgan, Chevron, Conoco Phillips)	1549	7.7 W	Front Ave & NW Doane	Jill Kiernar	Pre-PH Consen Order (3/94)	t FS	03/14/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Conf	irmed or	r suspe	ected Sol	ırces	of contaminat	ion to the	river			Source Co	ontrol Eva	aluation (S	CE)			Sourc	e Control	Decisions	(SCDs) and	I Status of	Source Con	trol Me	asures (S	CMs)
	Site	infor	mation												Projec									
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin Pathway determination	needed Pathway	Site priority	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	completed (m-v)	review of completed SCM	Operaton and maintenance requirements
Willbridge (Kinder Morgan, Chevron, Conoco Phillips)	1549	7.7 W	Front Ave & NW Doane	Jill Kiernan	Pre-PH Consent Order (3/94)	FS	03/14/06	Other	N/A	N/A	N/A	N/A	none	level	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chevron Asphalt	1281	8.0 W	5501 NW Front	Mark Pugh	PH Letter Agr for XPA (1/03)	XPA	03/03/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A		p Med	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chevron Asphalt	1281	8.0 W	5501 NW Front	Mark Pugh	PH Letter Agr for XPA (1/03)	XPA	03/03/06	Bank Erosion	N/A	N/A	N/A	N/A			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chevron Asphalt	1281	8.0 W	5501 NW Front	Mark Pugh	Did Lotter Agrice	XPA	03/03/06	Groundwater	Ongoing	XPA fieldwork complete; DEQ provided comments for source control screening; revised report due spring 2006	spring 2007	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed.									
Chevron Asphalt	1281	8.0 W	5501 NW Front	Mark Pugh	PH Letter Agr for XPA (1/03)	XPA	03/03/06	Stormwater	Ongoing	XPA fieldwork complete; DEQ provided comments for source control screening; revised report due spring 2006	spring 2007	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed.									
Chevron Asphalt	1281	8.0 W	5501 NW Front	Mark Pugh	PH Letter Agr for XPA (1/03)	XPA	03/03/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Chevron Asphalt	1281	8.0 W	5501 NW Front	Mark Pugh	PH Letter Agr for XPA (1/03)	XPA	03/03/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front Ave LP	1239	8.1 W	4950, 5034 & 5200 NW Front	Mike Romero	VCP Letter Agr for PA (1/02)	RI	03/09/06	Overland Transport/Sheet Flow	Ongoing	Conducting XPA	2006	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed.									
Front Ave LP	1239	8.1 W	4950, 5034 & 5200 NW Front	Mike Romero	VCP Letter Agr for PA (1/02)	RI	03/09/06	Bank Erosion	Ongoing	Conducting XPA	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Front Ave LP	1239	8.1 W	4950, 5034 & 5200 NW Front	Mike Romero	VCP Letter Agr for PA (1/02)	RI	03/09/06	Groundwater	Ongoing	Conducting XPA	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Front Ave LP	1239	8.1 W	4950, 5034 & 5200 NW Front	Mike Romero	VCP Letter Agr for PA (1/02)	RI	03/09/06	Stormwater	Ongoing	Conducting XPA, additional sampling needed	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Front Ave LP	1239	8.1 W	4950, 5034 & 5200 NW Front	Mike Romero	VCP Letter Agr for PA (1/02)	RI	03/09/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front Ave LP	1239	8.1 W	4950, 5034 & 5200 NW Front	Mike Romero	VCP Letter Agr for PA (1/02)	RI	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Glacier Northwest Inc.	2378		5034 NW Front Ave	Mike Romero	Part of Front Ave LP site, see ESCI #1239			Overland Transport/Sheet Flow																
Glacier Northwest Inc.	2378		5034 NW Front Ave	Mike Romero	#1200			Bank Erosion																
Glacier Northwest Inc.	2378		5034 NW Front Ave	Mike Romero				Groundwater																
Glacier Northwest Inc.	2378		5034 NW Front Ave	Mike Romero				Stormwater																
Glacier Northwest Inc.	2378		5034 NW Front Ave	Mike Romero				Overwater Activities																
Glacier Northwest Inc.	2378		5034 NW Front Ave	Mike Romero				Other																
USCG	1338	8.2 E	6767 N Basin Ave.	Tom Gainer	VCP Letter Agr (2/04)	RI	03/06/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	to be determined	Waiting on SCE to be completed. Winter 2006									
USCG	1338	8.2 E	6767 N Basin Ave.	Tom Gainer	VCP Letter Agr (2/04)	RI	03/06/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE to be completed. Winter 2006									
USCG	1338	8.2 E	6767 N Basin Ave.	Tom Gainer	VCP Letter Agr (2/04)	RI	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE to be completed. Winter 2006									
USCG	1338	8.2 E	6767 N Basin Ave.	Tom Gainer	VCP Letter Agr (2/04)	RI	03/06/06	Stormwater	Ongoing	Sampling stormwater system	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. Winter 2006									4E of 24

Con	firmed or	cuena	ected SOI	irces	of contaminat	ion to the	rivor			Source Co	ontrol Eva	aluation (SC	:F)			Sourc	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Ma	easures (S	SCMs)
Com			mation	41.000	OI COIItaililliat	ion to the	TIVE	J		Course of	01111 O1 E V	iluutioii (O	<i>J</i> _,		Project	<u>-</u> '		Decisions	(OODS) and	a Otatas of		01 1110	ousures (c	o ino,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sour needed	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
USCG	1338	8.2 E	6767 N Basin Ave.	Tom Gainer	VCP Letter Agr (2/04)	RI	03/06/06	Overwater Activities	Ongoing	Evaluate dock activities	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. Winter 2006									
USCG	1338	8.2 E	6767 N Basin Ave.	Tom Gainer	VCP Letter Agr (2/04)	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fred Devine	2365	8.3 E	6211 N Ensign	Mark Pugh	No Agr	XPA	03/03/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	p Med	Waiting on SCE completion									
Fred Devine	2365	8.3 E	6211 N Ensign	Mark Pugh	No Agr	XPA	03/03/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fred Devine	2365	8.3 E	6211 N Ensign	Mark Pugh	No Agr	XPA	03/03/06	Groundwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fred Devine	2365	8.3 E	6211 N Ensign	Mark Pugh	No Agr	XPA	03/03/06	Stormwater	Ongoing	negotiate agreement or issue order to conduct stormwater SCE	negotiate agreement or issue order by 6/2006, complete SCE early 2007	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed.									
Fred Devine	2365	8.3 E	6211 N Ensign	Mark Pugh	No Agr	XPA	03/03/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fred Devine	2365	8.3 E	6211 N Ensign	Mark Pugh	No Agr	XPA	03/03/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Schnitzer Kittridge	2442	8.3 W	4959 NW Front	Matt McClincy	PH Letter Agr for XPA (9/00)	XPA	03/13/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	Low	EPA reviewed and commented 8/2002		No SCM needed							
Schnitzer Kittridge	2442	8.3 W	4959 NW Front	Matt McClincy	PH Letter Agr for XPA (9/00)	XPA	03/13/06	Bank Erosion	N/A			N/A	none		EPA reviewed and commented 8/2002		No SCM needed							
Schnitzer Kittridge	2442	8.3 W	4959 NW Front	Matt McClincy	PH Letter Agr for XPA (9/00)	XPA	03/13/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 8/2002		No SCM needed							
Schnitzer Kittridge	2442	8.3 W	4959 NW Front	Matt McClincy	PH Letter Agr for XPA (9/00)	XPA	03/13/06	Stormwater	Completed			Insignificant pathway; possible historic source	Low		EPA reviewed and commented 8/2002		No SCM needed							
Schnitzer Kittridge	2442	8.3 W	4959 NW Front	Matt McClincy	PH Letter Agr for XPA (9/00)	XPA	03/13/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Schnitzer Kittridge	2442	8.3 W	4959 NW Front	Matt McClincy	PH Letter Agr for XPA (9/00)	XPA	03/13/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner Truck Plant	2366	8.4 E	6936 N Fathom	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner Truck Plant	2366	8.4 E	6936 N Fathor	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner Truck Plant	2366	8.4 E	6936 N Fathor	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Groundwater	Ongoing	determine nature and extent of VOC plume	SOW under development, 2006.	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Freightliner Truck Plant	2366	8.4 E	6936 N Fathor	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Stormwater	Ongoing	SW evaluation needed	SOW under development, due spring 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.		RP voluntarily applying SW engineering controls on Ensign Street Outfall; coating metal roof							
Freightliner Truck Plant	2366	8.4 E	6936 N Fathor	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner Truck Plant	2366	8.4 E	6936 N Fathor	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Lakeside Industries	2372	8.4 W	4850 NW Front	Bill Robertson	PH Letter Agr for XPA (3/02)	XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Conf	irmed or	suspe	ected Sol	urces	of contaminat	ion to the	river			Source C	ontrol Eva	aluation (S0	CE)			Sourc	e Control I	Decisions	(SCDs) and	I Status of	Source Con	trol Me	easures (S	SCMs)
			mation									•	,		Projec	-			,				•	,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sour	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Lakeside Industries	2372	8.4 W	4850 NW Front	Bill Robertson	PH Letter Agr for XPA (3/02)	XPA	03/06/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE completion									
Lakeside Industries	2372	8.4 W	4850 NW Front	Bill Robertson	PH Letter Agr for XPA (3/02)	XPA	03/06/06	Groundwater	Ongoing	DEQ review of SCE data and source control determination	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE completion May 2006		UIC closures in 2003							
Lakeside Industries	2372	8.4 W	4850 NW Front	Bill Robertson	PH Letter Agr for XPA (3/02)	XPA	03/06/06	Stormwater	Ongoing	Initiate stormwater evaluation	to be determined	Waiting on SCE to be completed	to be determined		Waiting on SCE completion		Interim SCM: stormwater UICs closure in 2003							
Lakeside Industries	2372	8.4 W	4850 NW Front	Bill Robertson	PH Letter Agr for XPA (3/02)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Lakeside Industries	2372	8.4 W	4850 NW Front	Bill Robertson	PH Letter Agr for XPA (3/02)	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98) PH Agr under negotiation	RI	03/02/06	Bank Erosion	Ongoing	RP is conducting RI to determine if SCA is needed	SOW under development, due (90 days after PH Agr issued)	Waiting on SCE to be completed	p Med	p Med	Waiting on SCE to be completed.									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Bank Erosion - N Channel Ave Fab Area	Ongoing	RP is conducting RI to determine if SCA is needed	SOW under development, due (under review).	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed. Spring 2006									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Groundwater	Ongoing	RP is conducting RI to determine if SCA is needed	SOW under development, due (90 days after PH Agr issued)	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed.									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Groundwater - N Channel Ave Fab Area	Ongoing	RP is conducting RI to determine if SCA is needed	SOW under development, due (under review).	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed. Spring 2006									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Stormwater	Not Started	Negotiating agreement with current owner	negotiate agreement by 6/2006, initiate SW evaluation summer 2006	Waiting on SCE to be completed.	p Med		Waiting on SCE to be completed.									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Stormwater - N Channel Ave Fab Area	Ongoing	RP is conducting RI to determine if SCA is needed	Supplemental RI data needed; to be completed by Spring 2006	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed. Spring 2006									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills will be reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Overwater Activities - N Channel Ave Fab Area	N/A	N/A	N/A	No known current sources (spills will be reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Overland Transport/Sheet Flow	Ongoing	RP is conducting RI to determine if SCA is needed	SOW under development, due (90 days after PH Agr issued)	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed. Spring 2006									
Portland Shipyard	271	8.4 E	Swan Island	Jennifer Sutter	Pre-PH VCP Letter Agr (9/98)	RI	03/02/06	Overland Transport/Sheet Flow - N Channel Ave Fab Area	Ongoing	RP is conducting RI to determine if SCA is needed	SOW under development, due (under review).	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed. Spring 2006									
Shaver Transportatio n	2377	8.4 W	4900 NW Front	Mark Pugh	PH Letter Agr for XPA (3/01)	NFA	03/03/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	Low	EPA reviewed and commented, 8/2002		No SCM needed							
Shaver Transportatio n	2377	8.4 W	4900 NW Front	Mark Pugh	PH Letter Agr for XPA (3/01)	NFA	03/03/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented, 8/2002		No SCM needed							
Shaver Transportatio n	2377	8.4 W	4900 NW Front	Mark Pugh	PH Letter Agr for XPA (3/01)	NFA	03/03/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented, 8/2002		No SCM needed							
Shaver Transportatio n	2377	8.4 W	4900 NW Front	Mark Pugh	PH Letter Agr for XPA (3/01)	NFA	03/03/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented, 8/2002		No SCM needed							17 of 2

Conf	irmed or	reliena	acted Sol	ırces	of contaminat	tion to the	rivor			Source C	ontrol Fva	aluation (S	CF)			Source	e Control	Decisions	(SCDs) and	l Status of	Source Con	trol Me	asures (S	SCMs)
			mation	ai 000	Or Contaminat	ion to the	11401	1		004.000	0111101 210	ardanon (O	<i>-</i> ,		Projec				(OODO) and	. Glalac Ci		01 1110	, aoui oo (, c.i.i.e,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Shaver Transportatio n	2377	8.4 W	4900 NW Front	Mark Pugh	PH Letter Agr for XPA (3/01)	NFA	03/03/06	Overwater Activities	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented, 8/2002		No SCM needed							
Shaver Transportatio n	2377	8.4 W	4900 NW Front	Mark Pugh	PH Letter Agr for XPA (3/01)	NFA	03/03/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Calbag Metals	2454	8.5 W	4927 NW Front	Tom Gainer	PH Letter Agr for XPA (1/01)	XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Medium	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Calbag Metals	2454	8.5 W	4927 NW Front	Tom Gainer	PH Letter Agr for XPA (1/01)	XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Calbag Metals	2454	8.5 W	4927 NW Front	Tom Gainer	PH Letter Agr for XPA (1/01)	XPA	03/06/06	Groundwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Calbag Metals	2454	8.5 W	4927 NW Front	Tom Gainer	PH Letter Agr for XPA (1/01)	XPA	03/06/06	Stormwater	Completed			Pathway is complete	Medium		EPA reviewed and commented on preliminary SCD, 6/2004	alternatives evaluation completed, submitted to EPA 9/2005	stormwater catch basin in-line cleanout, stormwater BMPs, monitoring	SCM SCD finalized 11/2005, EPA commented	stormwater catch basin in-line cleanout, stormwater BMPs, monitoring		ongoing stormwater monitoring through spring 2006			
Calbag Metals	2454	8.5 W	4927 NW Front	Tom Gainer	PH Letter Agr for XPA (1/01)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Calbag Metals	2454	8.5 W	4927 NW Front	Tom Gainer	PH Letter Agr for XPA (1/01)	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Product Pipeline	2117	8.7	4500 Block Front Ave.	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Product Pipeline	2117	8.7	4500 Block Front Ave.	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Product Pipeline	2117	8.7	4500 Block Front Ave.	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/06/06	Groundwater	Ongoing	RP needs to finalize RI and SCE report	Draft SCE expected early 2006	Waiting on SCE to be completed	p Low		Waiting for SCE to be completed.									
Texaco Product Pipeline	2117	8.7	4500 Block Front Ave.	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/06/06	Stormwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Product Pipeline	2117	8.7	4500 Block Front Ave.	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Product Pipeline	2117	8.7	4500 Block Front Ave.	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Container Recovery	4015	8.8W	3900 NW Yeon	Matt McClincy	Pre-PH VCP Letter Agr for RI/FS	conditional NFA 2004	03/10/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Container Recovery	4015	8.8W	3900 NW Yeon	Matt McClincy	Pre-PH VCP Letter Agr for RI/FS	conditional NFA 2004	03/10/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Container Recovery	4015	8.8W	3900 NW Yeon	Matt McClincy	Pre-PH VCP Letter Agr for RI/FS	conditional NFA 2004	03/10/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE completion		No SCM needed							
Container Recovery	4015	8.8W	3900 NW Yeon	Matt McClincy	None	conditional NFA 2004	03/10/06	Stormwater	N/A	N/A	N/A	N/A	none			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Container Recovery	4015	8.8W	3900 NW Yeon	Matt McClincy	Pre-PH VCP Letter Agr for RI/FS	conditional NFA 2004	03/10/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Container Recovery	4015	8.8W	3900 NW Yeon	Matt McClincy	Pre-PH VCP Letter Agr for RI/FS	conditional NFA 2004	03/10/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Forest Park	2406	8.5	4400 Block Street	Tom Roick	PPA	RI	03/07/06	Overland Transport/Sheet Flow	Ongoing		to be determined	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed									
PGE Forest Park	2406	8.5	4400 Block Street	Tom Roick	PPA	RI	03/07/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Forest Park	2406	8.5	4400 Block Street	Tom Roick	PPA	RI	03/07/06	Groundwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Forest Park	2406	8.5	4400 Block Street	Tom Roick	PPA	RI	03/07/06	Stormwater	Ongoing		to be determined	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
PGE Forest Park	2406	8.5	4400 Block Street	Tom Roick	PPA	RI	03/07/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Forest Park	2406	8.5	4400 Block Street	Tom Roick	PPA	RI	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A 18 of 24

Conf	irmed o	r susp	ected Sol	urces	of contaminat	ion to the	river			Source Co	ontrol Eva	aluation (S0	CE)			Sourc	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Me	easures (SCMs)
			mation					1				(- ,		Projec	t status			(•	,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sou needed	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Christensen Oil	2426	8.9 W	3821 NW St Helens	Tom Gainer	VCP Letter Agr for PA (8/00)	XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Christensen Oil	2426	8.9 W	3821 NW St Helens	Tom Gainer	VCP Letter Agr for PA (8/00)	XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Christensen Oil	2426	8.9 W	3821 NW St Helens	Tom Gainer	VCP Letter Agr for PA (8/00)	XPA	03/06/06	Groundwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Christensen Oil	2426	8.9 W	3821 NW St Helens	Tom Gainer	VCP Letter Agr for PA (8/00)	XPA	03/06/06	Stormwater	Ongoing	Pending review of SW data; XPA mostly complete	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed; 2006		Storm water BMPs and filtering catch basin sediment							
Christensen Oil	2426	8.9 W	3821 NW St Helens	Tom Gainer	VCP Letter Agr for PA (8/00)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Christensen Oil	2426	8.9 W	3821 NW St Helens	Tom Gainer	VCP Letter Agr for PA (8/00)	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Terminal	169	8.9 W	3800 NW St Helens	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/0606	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Terminal	169	8.9 W	3800 NW St Helens	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/0606	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Terminal	169	8.9 W	3800 NW St Helens	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/0606	Groundwater	Ongoing	RP needs to finalize RI and SCE report	Draft SCE expected early 2006	Waiting on SCE to be completed	p Low		Waiting for SCE to be completed.									
Texaco Terminal	169	8.9 W	3800 NW St Helens	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/0606	Stormwater	Ongoing	RP needs to finalize RI and SCE report	Draft SCE expected early 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
Texaco Terminal	169	8.9 W	3800 NW St Helens	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/0606	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Texaco Terminal	169	8.9 W	3800 NW St Helens	Matt McClincy	PH Agr for RI/SCM (8/00)	RI	03/0606	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Anderson Brothers Property	970	8.9	5275 & 5315 NW St. Helens Rd.	Bob Schwarz	ICP	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Anderson Brothers Property Anderson	970	8.9	5275 & 5315 NW St. Helens Rd. 5275 & 5315	Bob Schwarz	ICP	RI	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Brothers Property Anderson	970		NW St. Helens Rd. 5275 & 5315	Bob Schwarz Bob	ICP	RI	03/06/06	Groundwater	N/A	N/A Catch basin sampling and	N/A No current	N/A Waiting on SCE to be	none to be		N/A Wainting on SCE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Brothers Property Anderson Brothers	970 970		NW St. Helens Rd. 5275 & 5315 NW St. Helens	Schwarz Bob	ICP ICP	RI RI	03/06/06	Stormwater	Ongoing N/A	analysis in progress	schedule.	completed N/A	determined		to be completed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Property Anderson Brothers	970		Rd. 5275 & 5315 NW St. Helens	Schwarz Bob Schwarz	ICP	RI	03/06/06	Activities Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Property Vanwater and Rogers	330	9	Rd. 3950 NW Yeon Ave	EPA lead; Kristine Koch				Overland Transport/Sheet Flow																
Vanwater and Rogers	330	9	3950 NW Yeon Ave	EPA lead; Kristine Koch				Bank Erosion																
Vanwater and Rogers	330	9	3950 NW Yeon Ave	EPA lead; Kristine Koch				Groundwater																
Vanwater and Rogers	330	9	3950 NW Yeon Ave	Koch				Stormwater																
Vanwater and Rogers	330	9	3950 NW Yeon Ave	Kristine Koch				Overwater Activities																
Vanwater and Rogers	330	9	3950 NW Yeon Ave	EPA lead; Kristine Koch				Other																
Guilds Lake RR Yard	100	9.0 W	3500 NW Yeon	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Guilds Lake RR Yard	100	9.0 W	3500 NW Yeon	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Cont	irmod o	reuen	ested SOI	Irces	of contaminat	ion to the	rivor			Source Co	ontrol Eva	aluation (S	CE)			Sourc	e Control	Decisions ((SCDs) and	d Status of	Source Con	trol Ma	asures (SCMs)
Com			mation	11003	Oi Containinat	ion to the	livei	J		oodi ee o	ontion Eve		JL)		Project	t status		Decisions	(OODS) and	a Otatus Of	Course Con		zasares (301113)
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sour	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Guilds Lake RR Yard	100	9.0 W	3500 NW Yeon	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Groundwater	Ongoing	GW Investigation ongoing; in early stages	2006 Pre-RI report identified some sources; full SCE schedule to be determined	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
Guilds Lake RR Yard	100	9.0 W	3500 NW Yeon	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Stormwater	Ongoing	SW Investigation ongoing; in early stages	2006 Pre-RI report identified some sources; full SCE schedule to be determined	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
Guilds Lake RR Yard	100	9.0 W	3500 NW Yeon	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Guilds Lake RR Yard	100	9.0 W	3500 NW Yeon	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Overland Transport/Sheet Flow - Area 1	N/A	N/A, entirely paved and/or developed	N/A	N/A	none	p High	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Overland Transport/Sheet Flow - Area 2	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Pathway is complete	p High		Waiting on SCE to be completed.									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Overland Transport/Sheet Flow - Area 3	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Pathway is complete	p High		Waiting on SCE completion									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Bank Erosion - Area 1	Ongoing	Survey of erodible soils, follow-up sampling	No current schedule.	Waiting on SCE to be completed	to be determined		Waiting on SCE completion									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Bank Erosion - Area 2	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Pathway is complete	p High		Waiting on SCE completion									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Bank Erosion - Area 3	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Pathway is complete	p High		Waiting on SCE completion									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Overwater Activities - Area 3	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Groundwater - Area 1	Completed	N/A, SCE submitted to EPA February 2003, SCMs implemented	N/A	Groundwater is a complete pathway, VOC plume migrating to river.	p Med		EPA comments received 5/03	alternatives evaluation completed, EPA commens received 5/2003	Hydraulic containment and source removal	SCD submitted to EPA 2/2003, EPA comments received 5/2003	P&T and AS/SVE systems installed and operating	~20 lbs. of HVOCs removed as of 11/05	Assess downgradient capture of VOC plume or Lakeside Industries property. Schedule TBD			Quarterly performance monitoring and reporting
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Groundwater - Area 2	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Groundwater - Area 3	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Stormwater - Area 1	Ongoing	Compile, review and screen data	No current schedule.	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed.									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Stormwater - Area 2	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Waiting on SCE to be completed	p High		Waiting on SCE to be completed.									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Stormwater - Area 3	Ongoing	Complete RI report with source control screening, prepare source control decision	Summer 2006	Waiting on SCE to be completed	p High		Waiting on SCE to be completed.									
Gunderson	1155	9.0 W	4350 SW Front	Dana Bayuk	Pre-PH VCP Formal Agr for RI/FS (1994)	RI	03/08/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner (Parts Mfg Plant)	115	9.2 E	5400 N Basin	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Con					of contamina					Source C	ontrol Ev	aluation (S	CE)			Source	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Me	asures (S	SCMs)
0011			mation	41.000	Or contamina	tion to the	11101	J		004.00		araation (O	<i>J</i> _,		Projec	t status			(00 20) and	a Glatao Gl	004.00 00	01 1110	, oo (1	o ino,
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou needed	rce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Freightliner (Parts Mfg Plant)	115	9.2 E	5400 N Basin	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner (Parts Mfg Plant)	115	9.2 E	5400 N Basin	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Groundwater	Ongoing	GW investigation nearing completion	2006	Waiting on SCE to be completed	to be determined											
Freightliner (Parts Mfg Plant)	115	9.2 E	5400 N Basin	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Stormwater	Ongoing	Additional stormwater sampling needed	SOW under development, due spring 2006.	Waiting on SCE to be completed	to be determined											
Freightliner (Parts Mfg Plant)	115	9.2 E	5400 N Basin	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Freightliner (Parts Mfg Plant)	115	9.2 E	5400 N Basin	Mike Romero	PH Agr for RI/SCM (12/02)	RI	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Columbia American Plating	29	9.3	3003 NW 35th Ave	Mark Pugh	Negotiating PPA	Negotiating PPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Columbia American Plating	29	9.3	3003 NW 35th Ave	Mark Pugh	Negotiating PPA	Negotiating PPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Columbia American Plating	29	9.3	3003 NW 35th Ave	Mark Pugh	Negotiating PPA	Negotiating PPA	03/06/06	Groundwater	Not Started		No current schedule; pending PPA development	Waiting on SCE to be completed	to be determined											
Columbia American Plating	29	9.3	3003 NW 35th Ave	Mark Pugh	Negotiating PPA	Negotiating PPA	03/06/06	Stormwater	Not Started	Installation and sampling o storm drain	No current schedule; pending PPA development		to be determined											
Columbia American Plating Columbia	29	9.3	3003 NW 35th Ave		Negotiating PPA	Negotiating PPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
American Plating	29	9.3	3003 NW 35th Ave	Mark Pugh	Negotiating PPA	Negotiating PPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GE Decommis- sioning	4003	9.5 W	2727 NW 29th	Tom Gainer	PH Agr for XPA (1/04)	XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GE Decommis- sioning	4003	9.5 W	2727 NW 29th	Tom Gainer	PH Agr for XPA (1/04)	XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GE Decommis- sioning	4003	9.5 W	2727 NW 29th	Tom Gainer	PH Agr for XPA (1/04)	XPA	03/06/06	Groundwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GE Decommis- sioning	4003	9.5 W	2727 NW 29th	Tom Gainer	PH Agr for XPA (1/04)	XPA	03/06/06	Stormwater	Ongoing	RP is continuing investigations to determine if SCM is needed	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be complete; summer 2006		Initiated removal of PCB contaminated sediment from onsite catch basins and pipes							
GE Decommis- sioning	4003	9.5 W	2727 NW 29th	Tom Gainer	PH Agr for XPA (1/04)	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Galvanizers Company	1196	9.6 W	2406 NW 30h	Dana Bayuk	PH Agr for XPA (10/03)	XPA	03/07/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Galvanizers Company	1196	9.6 W	2406 NW 30h	Dana Bayuk	PH Agr for XPA (10/03)	XPA	03/07/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Galvanizers Company	1196	9.6 W	2406 NW 30h	Dana Bayuk	PH Agr for XPA (10/03)	XPA	03/07/06	Groundwater	Ongoing	XPA complete, data being reviewed and analyzed	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. (2006)									

Cc					of contaminat					Source Co	ontrol Eva	aluation (S	CE)			Sourc	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Ma	agurae /9	(CMs)
Con			rmation	11003	oi containinai	ion to the	river	J		Jource O	JIIII OI LVE	iluation (o	JL)		Project	-	e control	Decisions	(OODS) and	a otatus oi	oource oon	ti Oi ivic	asures (c	Olilo)
Site name	ECSI#	River mile		DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sour	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Galvanizers Company	1196	9.6 W	2406 NW 30h	Dana Bayuk	PH Agr for XPA (10/03)	XPA	03/07/06	Stormwater	Ongoing	XPA complete, data being reviewed and analyzed	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed. (2006)									
Galvanizers Company	1196	9.6 W	2406 NW 30h	Dana Bayuk	PH Agr for XPA (10/03)	XPA	03/07/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Galvanizers Company	1196	9.6 W	2406 NW 30h	Dana Bayuk	PH Agr for XPA (10/03)	XPA	03/07/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Goldendale Aluminum	2440	9.8 E	2600 N River	Tom Gainer	PH Letter Agr for XPA (2/00)	NFA 5/2004	03/06/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	Low	EPA reviewed and commented 5/04		No SCM needed						N/A	
Goldendale Aluminum	2440	9.8 E	2600 N River	Tom Gainer	PH Letter Agr for XPA (2/00)	NFA 5/2004	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Goldendale Aluminum	2440	9.8 E	2600 N River	Tom Gainer	PH Letter Agr for XPA (2/00)	NFA 5/2004	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 5/04		No SCM needed						N/A	
Goldendale Aluminum	2440	9.8 E	2600 N River	Tom Gainer	PH Letter Agr for XPA (2/00)	NFA 5/2004	03/06/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA reviewed and commented 5/04		No SCM needed						N/A	
Goldendale Aluminum	2440	9.8 E	2600 N River	Tom Gainer	PH Letter Agr for XPA (2/00)	NFA 5/2004	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Goldendale Aluminum	2440	9.8 E	2600 N River	Tom Gainer	PH Letter Agr for XPA (2/00)	NFA 5/2004	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 2	2769	10.0 W	3556 NW Front	Tom Gainer	IGA	XPA	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 2	2769	10.0 W	/ 3556 NW Front	Tom Gainer	IGA	XPA	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 2	2769	10.0 W	/ 3556 NW Front	Tom Gainer	IGA	XPA	03/06/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE to be completed; 2006									
Port of Portland Terminal 2	2769	10.0 W	/ 3556 NW Front	Tom Gainer	IGA	XPA	03/06/06	Stormwater	Ongoing	Evaluate stormwater system	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed; 2006									
Port of Portland Terminal 2	2769	10.0 W	/ 3556 NW Front	Tom Gainer	IGA	XPA	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 2	2769	10.0 W	/ 3556 NW Front	Tom Gainer	IGA	XPA	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
UPRR Albina	178	10.3 E	2745 N Interstate	Mike Romero	PH Agr for RI/SCM (3/02)	RI	03/09/06	Overland Transport/Sheet Flow	Ongoing	SCE ongoing	2006	Waiting on SCE to be completed	to be determined	to be determined	Waiting on SCE to be completed									
UPRR Albina	178	10.3 E	2745 N Interstate	Mike Romero	PH Agr for RI/SCM (3/02)	RI	03/09/06	Bank Erosion	Ongoing	SCE ongoing	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
UPRR Albina	178	10.3 E	2745 N Interstate	Mike Romero	PH Agr for RI/SCM (3/02)	RI	03/09/06	Groundwater	Ongoing	SCE ongoing	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
UPRR Albina	178	10.3 E	2745 N Interstate	Mike Romero	PH Agr for RI/SCM (3/02)	RI	03/09/06	Stormwater	Ongoing	SCE ongoing	2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed									
UPRR Albina	178	10.3 E	2745 N Interstate	Mike Romero	PH Agr for RI/SCM (3/02)	RI	03/09/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

0					of contaminat			I		Source C	ontrol Eve	aluation (SC	`F\			Source	e Control	Decisions	(SCDe) and	d Status of	Source Con	tral Ma	asurae (G	SCMs)
Con			mation	41 CC3	oi contaminat	ion to the	IIVer	J		Jource Co	Onti Or LV	aiuation (30	-		Projec	-		Pecisions	(OODS) all	u Otatus Ul	Journe Coll	LI OI IVIC	.a3u163 (3	, omaj
Site name	1	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determina	ation that sou	ce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	Status of EPA review of completed SCM	Operaton and maintenance requirements
					u							Pathway determination	Pathway priority level	Site priority level	400,000.					5511151152	u.u 99.19449 17			. caan sincinc
UPRR Albina	a 178	10.3 E	2745 N Interstate	Mike Romero	PH Agr for RI/SCM (3/02)	RI	03/09/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Substation E	3976	10.4	2635 NW Front Ave.	Tom Gainer	VCP	XPA	03/02/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Substation E	3976	10.4	2635 NW Front Ave.	Tom Gainer	VCP	XPA	03/02/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Substation E	3976	10.4	2635 NW Front Ave.	Tom Gainer	VCP	XPA	03/02/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		SCE submitted to EPA for review 3/2006									
PGE Substation E	3976	10.4	2635 NW Front Ave.	Tom Gainer	VCP	XPA	03/02/06	Stormwater	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Substation E	3976	10.4	2635 NW Front Ave.	Tom Gainer	VCP	XPA	03/02/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PGE Substation E	3976	10.4	2635 NW Front Ave.	Tom Gainer	VCP	XPA	03/02/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sulzer Pump	1235	10.4 W	2800 NW Front	Mark Pugh	PH Agr for XPA (9/02)	XPA	03/03/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	p Med	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sulzer Pump	1235	10.4 W	2800 NW Front	Mark Pugh	PH Agr for XPA (9/02)	XPA	03/03/06	Bank Erosion	Ongoing	RP is conducting a SCE	SCE to be completed in fall 2006	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed, fall 2006									
Sulzer Pump	1235	10.4 W	2800 NW Front	Mark Pugh	PH Agr for XPA (9/02)	XPA	03/03/06	Groundwater	Ongoing	RP is conducting a SCE	SCE to be completed in fall 2006	Waiting on SCE to be completed	p Low		Waiting on SCE to be completed, fall 2006									
Sulzer Pump	1235	10.4 W	2800 NW Front	Mark Pugh	PH Agr for XPA (9/02)	XPA	03/03/06	Stormwater	Ongoing	RP is conducting a SCE	SCE to be completed in fall 2006	Waiting on SCE to be completed	p Med		Waiting on SCE to be completed, fall 2006									
Sulzer Pump	1235	10.4 W	2800 NW Front	Mark Pugh	PH Agr for XPA (9/02)	XPA	03/03/06	Overwater Activities	N/A	N/A	N/A	No known current sources (spills reported to OERS)	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sulzer Pump	1235	10.4 W	2800 NW Front	Mark Pugh	PH Agr for XPA (9/02)	XPA	03/03/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 1 North	3377	10.6 W	2200 NW Front	Tom Gainer	PH Agr for RI/SCM	RI	03/06/06	Overland Transport/Sheet Flow	N/A	N/A	N/A	N/A	none	to be determined	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 1 North	3377	10.6 W	2200 NW Front	Tom Gainer	PH Agr for RI/SCM	RI	03/06/06	Bank Erosion	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 1 North	3377	10.6 W	2200 NW Front	Tom Gainer	PH Agr for RI/SCM	RI	03/06/06	Groundwater	Ongoing	Complete GW Monitoring and evaluation	Complete RI/BRA in Summer 2006	Waiting on SCE to be completed	to be determined		Waiting on SCE to be completed; 2006									
Port of Portland Terminal 1 North	3377	10.6 W	2200 NW Front	Tom Gainer	PH Agr for RI/SCM	RI	03/06/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		Waiting on SCE to be completed; 2006									
Port of Portland Terminal 1 North	3377	10.6 W	2200 NW Front	Tom Gainer	PH Agr for RI/SCM	RI	03/06/06	Overwater Activities	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Port of Portland Terminal 1 North	3377	10.6 W	2200 NW Front	Tom Gainer	PH Agr for RI/SCM	RI	03/06/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Cor	firmed o	r susp	ected Sol	ırces	of contamina	ation to the	river			Source C	ontrol Eva	aluation (So	CE)			Sourc	e Control	Decisions	(SCDs) and	d Status of	Source Con	trol Me	asures (S	SCMs)
	Site	infor	mation												Projec	t status								
Site name	ECSI#	River mile	Address	DEQ PM	Type of agreement directing source	Project status	Date last modified (m-d-v)	Potential contaminant migration	Status of SCE	Major SCE tasks to be completed	Schedule for completing SCE	Basis for determin	ation that sou	rce control is	Status of EPA review of SCE decision	Source control alternatives evaluation and schedule (m-v)	Selected SCMs	Status of EPA review of SCM selection decision	SCM activities completed to date (m-v)	Mass or volume of contaminants controlled	Proposed SCM activities to be done and schedule (m-v)	Date SCM completed (m-v)	review of completed SCM	Operaton and maintenance requirements
												Pathway determination	Pathway priority level	Site priority level										
Riverscape (aka Port o Portland T18	2642	10.9	2100 NW Front	Matt McClincy	RD/RA Agreement (06/06/03)	Conditiona NFA 6/2003	03/13/06	Overland Transport/Sheet Flow	Completed			Insignificant pathway; no actions recommended	Low	Low	EPA did not review SCD since site was outside PH		Soil removal and management plan during development; Deed restrictions						EPA did not review SCD since site was outside PH	
Riverscape (aka Port o Portland T18	2642	10.9	2100 NW Front	Matt McClincy	RD/RA Agreement (06/06/03)	Conditiona NFA 6/2003	03/13/06	Bank Erosion	Completed			Insignificant pathway; no actions recommended	Low		EPA did not review SCD since site was outside PH		No SCM needed						EPA did not review SCD since site was outside PH	
Riverscape (aka Port o Portland T15	2642	10.9	2100 NW Front	Matt McClincy	RD/RA Agreement (06/06/03)	Conditiona NFA 6/2003	03/13/06	Groundwater	Completed			Insignificant pathway; no actions recommended	Low		EPA did not review SCD since site was outside PH		No SCM needed						EPA did not review SCD since site was outside PH	
Riverscape (aka Port o Portland T15	2642	10.9	2100 NW Front	Matt McClincy	RD/RA Agreement (06/06/03)	Conditiona NFA 6/2003	03/13/06	Stormwater	Completed			Insignificant pathway; no actions recommended	Low		EPA did not review SCD since site was outside PH		No SCM needed						EPA did not review SCD since site was outside PH	
Riverscape (aka Port o Portland T15	2642	10.9	2100 NW Front	Matt McClincy	RD/RA Agreement (06/06/03)	Conditiona NFA 6/2003	03/13/06	Overwater Activities	Completed			Insignificant pathway; no actions recommended	Low		EPA did not review SCD since site was outside PH		No SCM needed						EPA did not review SCD since site was outside PH	
Riverscape (aka Port o Portland T15	2642	10.9	2100 NW Front	Matt McClincy	RD/RA Agreement (06/06/03)	Conditiona NFA 6/2003	03/13/06	Other	N/A	N/A	N/A	N/A	none		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A